



WWW.SAFETY-INXS.COM



赛立特
SAFETY-INXS
安全·防护·专家

THE SAFETY CATALOGUE



赛立特(上海)安全设备有限公司
SELECT (SHANGHAI) SAFETY EQUIPMENT CO.,LTD.

上海市普陀区大渡河路388弄5号华宏商务中心1508室
1508 Huahong Business Center, No. 5 Lane 388, Daduhe Road, Putuo District,
Shanghai 200062, China
电话TEL: 021-3126 9888
传真FAX: 021-5269 0110
邮编Postal Code: 200062
☎ 4006-323-238



经销商 Distributor

本公司产品技术不断更新，当前数据和图片仅供参考 Catalogue_CHN 02120200329INXS Copyright 2020 SAFETY-INXS®
SAFETY-INXS® reserves the right to modify the characteristics and manufacturing of its products without prior notice.



我们的品牌商标 Our Brand Trademarks



我们的合作品牌 Our Cooperative Brands



多种途径联系我们 Contact Us Through Multiple Channels

☎ 免费热线 Free hotline: 4006-323-238

关于赛立特安全的商标:

"赛立特安全"、"SAFETY-INXS®"、"BladeX5®"、"BladeX5+®"、"BladeXmax™"、"InpaX®"、"K-INXS®"、"BladeX3®"、"Contax®"、"NITRIUMX®"、"INXSULATE®"、"Mekotek®"、"KARBONHEX®"、"ALKHEMYST™"以及"EASYWIPES™"是赛立特安全在中国以及其他国家注册申请的商标。未经许可严禁使用或者复制。

On the Trademark of Safety-inxs:

"SAFETY-INXS®", "BladeX5®", "BladeX5+", "BladeXmax™", "InpaX®", "K-INXS®", "BladeX3®", "Contax®", "NITRIUMX®", "INXSULATE®", "Mekotek®", "KARBONHEX®", "ALKHEMYST™" and "EASYWIPES™" Safety-inxs® is a trademark registered in China and other countries. Use or reproduction is strictly prohibited without permission.。

© 2020 赛立特安全.保留所有权利。2020 Safety-inxs All rights reserved.



关于我们 About Us

在SAFETY-INXS®,我们相信安全不是一个奢侈品,而是一个必需品。

从第一天起,我们一直致力于为客户打造专业有效的个人防护问题解决方案。让使用者自信地完成每项工作、让终端提升生产效率、让采购降低成本一直是赛立特安全的宗旨。正如与我们合作的全球知名企业一样,我们积极参与PPE行业质量标准的起草,坚持不懈地研发新技术,并应用于产品的改进与创新。我们的使命在SAFETY-INXS®始终是相同的,凭借自身的综合优势和技术服务,成为全球信赖的安全防护专家。

我们聆听客户的需求,收集终端用户的反馈,通过这些信息的分析来完善我们的产品方案,为客户创建定制个性化的防护解决方案。

每当结束一天工作后,把安全带回家是最为珍贵的,这就是我们对使用者的承诺。

欢迎访问我们的官方网站WWW.SAFETY-INXS.COM,在这里,我们希望能与您分享最新的产品信息和科研技术,我们提供您行业所需与快速的产品搜索,致力于成为您安全防护的贴心顾问。

感谢选择赛立特安全!

At SAFETY-INXS®, we believe that security is not a luxury, but a necessity.

Since the first day, we have been dedicated to creating professional and effective personal protection solutions for our customers. Enabling users to finish every task confidently, allowing terminals improve production efficiency, reducing purchase costs has always been the purpose of SAFETY-INXS®. Like the world-renowned companies we cooperate with, we actively participate in the drafting of quality standards for the PPE industry, unrelentingly develop new technologies, and apply them to product improvement and innovation. Our aim at SAFETY-INXS® has always been the same, which is relying on its comprehensive advantages and technical services to become a reliable safety and protection expert.

We focus on customer needs, collect end-user feedback, and analyze this information to refine our product solutions and create customized protection solutions for our customers.

Safety is the most precious thing in work and is our commitment to our users.

Welcome to visit our official website WWW.SAFETY-INXS.COM, where we hope to share with you the latest product information and scientific research technology, we update you with the industry needs and provide fast product search service, committed to be your intimate consultant of security protection.

Thanks for choosing SAFETY-INXS!

赛立特安全董事长 — 赵卫
Chairman William.Zhao

01--22

我们的品牌商标 / 合作品牌 / 关于我们 / 产品索引 / 行业大数据 / 主要荣誉&证书 /
防护手套标准指南 / 洗涤与保养指南 / 各类标准性能等级一览 / 赛立体科技 / 袖口式样 /
关于SuperFabric®技术说明 / 手套基本类型 / 手套涂层材料 / 手套主要材质与功能 /
图标图例 / 手套尺寸表 / 抛弃型防护服 / 安全眼镜防护
Our Brand Trademark / Our Cooperative Brand / About Us / Product Index / Industry Big Data / Main Honor & Certificates /
Standard Guide for Protective Gloves / Guidelines for Washing and Maintenance/A Survey of Standard Performance Levels /
SAFETY-INXS Science and Technology / Cuff Style / Technical Notes on SuperFabric® Basic / Types of Gloves /
Glove Coating Material / Main Material and Function of Gloves / Icon Legend / Glove Size Table / Discarded Protective Clothing /
Safety Glasses Protection

23--34

通用系列 GENERAL SERIES

35--56

防切割系列 CUT RESISTANT SERIES

57--72

高性能系列 HIGH PERFORMANCE SERIES

73--88

HexArmor® HEXARMOR SERIES

89--94

耐高/低温系列 & **cryokit**®
HIGH AND LOW TEMPERATURE RESISTANCE SERIES

95--98

一次性系列 DISPOSABLE SERIES

99--120

防化系列 & **Rubberex**® & **DAILOVE**®
CHEMICAL RESISTANCE SERIES

121--126

非手部系列 NON-HAND SERIES
KARBONHEX® 躯干防护系列 TORSO PROTECTION SERIES
眼部防护系列 EYE PROTECTION SERIES

127--134

防化参数表 / EASYWIPES
Chemoprevention Parameter Table / EASYWIPES

产品名称 Product Name	产品型号 Art.No.	页数 Page Number
Contax®	N10573	24
Contax®	N10575	24
Contax®	N10576	24
Contax®	N10556ET	25
INXS	N10550	25
INXS	N10556	25
INXS	N10559	25
INXS	N10551	26
NITRIUMX®	N10550NL	26
NITRIUMX®	NBR-001	26
NITRIUMX®	N10823	27
NITRIUMX®	N10818	27
NITRIUMX®	N10584	28
NITRIUMX®	N10530	28
NITRIUMX®	NBR-010	28
NITRIUMX®	FLX-016	29
NITRIUMX®	FLX-017	29
HDNX®	N10500	29
HDNX®	N17110	29
HDNX®	N17210	29
HDNX®	N17410	30
INXS	N19120	30
INXS	ST55202	31
INXS	ST55100	31
INXS	ST55102	31
INXS	ST59103	32
INXS	ST59106	32
INXS	ST59104	32
INXS	L22110A	33
INXSULATE®	L10584W	33
INXS	GL-01	33
BladeX3®	N10810	36
BladeX3®	N10510	36
BladeX3®	ST57001	36
BladeX3®	B-2000	37
BladeX3®	N10655	37
BladeX3®	N10658	37
BladeX3®	B-2009	38
BladeX3®	B-2018	38
BladeX3®	ST58145	38
BladeX3®	L22559	39
BladeX3®	A-6002-HVO	39
BladeX5®	V-1000	39
BladeX5®	V-5017	40
BladeX5®	B-5032	40
BladeX5®	V-2001	41
BladeX5®	V-3001	41
BladeX5®	V-3002	41
BladeX5®	V-5011	42
BladeX5®	B-5031	42
BladeX5®	B-5030	42
BladeX5®	B-1000	43
BladeX5®	ST57100	43
BladeX5®	ST57120	43
BladeX5®	B-5009	44
BladeX5®	B-5002	44
BladeX5®	B-5006	44
BladeX5®	ST58123	45
BladeX5®	T-3000	45
BladeX5®	N10600	45

产品名称 Product Name	产品型号 Art.No.	页数 Page Number
BladeX5®	N10590	46
BladeX5®	BF38	46
BladeX5®	BF39	46
BladeX5®	BF37B	47
BladeX5®	L22600	47
BladeX5®	ST58116B	47
BladeX5®	ST57100H	48
BladeX5®	ST57100H3	48
BladeX5®	ST58117F	48
BladeX5®	A-001B	49
BladeX5®	A-001F	49
K-INXS®	ST58116K	49
K-INXS®	ST58106K	50
K-INXS®	ST58107K	50
K-INXS®	ST58113K	50
K-INXS®	L22211K	51
K-INXS®	ST58110K	51
K-INXS®	ST58113E	51
BladeXMAX®	ST58166	52
BladeXMAX®	ST59104B	52
BladeXMAX®	ST59104W	52
Niroflex®	FM190MM	53
Niroflex®	FM3FINGER	53
Niroflex®	EASYFIT	53
Niroflex®	EASYFIT7.5	53
Niroflex®	4547-4.2/7.0	54
Niroflex®	5580-4.2/7.0	54
Niroflex®	2000-190	54
Niroflex®	2000-FULL	54
BladeX5+®	ST57130	55
BladeX5+®	L22655	55
BladeX5+®	ST58133	55
BladeX5+®	A-3003	56
INXS	GL-01	56
INPAX®	MAC382	58
INPAX®	JF84B	58
INPAX®	X-001	58
INPAX®	X-002	59
INPAX®	X-003	59
INPAX®	X-005	59
INPAX®	X-006	60
INPAX®	X-007	60
INPAX®	X-009	61
INPAX®	X-010	61
INPAX®	X-011	61
INPAX®	X-012	62
Mekotek®	MAC83A	62
Mekotek®	MAC540	62
KAROBNHEX®	KX-01	63
KAROBNHEX®	KX-01A	63
KAROBNHEX®	KX-02A	63
KAROBNHEX®	KX-02B	64
KAROBNHEX®	KX-05	64
KAROBNHEX®	KX-07	65
KAROBNHEX®	KX-08	65
KAROBNHEX®	KX-10	65
KAROBNHEX®	KX-13	66
KAROBNHEX®	KX-02C	66
KAROBNHEX®	KX-04	66
KAROBNHEX®	KX-04V	67

产品索引 Product Index

产品品牌 Product Brand	产品型号 Art.No.	页数 Page Number
KAROBNHEX®	KX-05A	67
KAROBNHEX®	KX-06A	67
KAROBNHEX®	KX-06B	68
KAROBNHEX®	KX-91	68
MKK®	ATV001	68
MKK®	MAC602A	69
MKK®	MAC732	69
MKK®	MAC724A	69
MKK®	MAC721B	70
MKK®	MAC833	70
MKK®	MAC833A	70
MKK®	MAC835	71
MKK®	MAC836	71
TOMAHAWK	MAC554H	71
TOMAHAWK	MAC554D-1	72
TOMAHAWK	MAC554T	72
TOMAHAWK	TBR-B029	72
HexArmor®	4023	74
HexArmor®	4025	74
HexArmor®	4033	75
HexArmor®	4021X	75
HexArmor®	2025	76
HexArmor®	4013	76
HexArmor®	4022	77
HexArmor®	4024	77
HexArmor®	10-302	77
HexArmor®	4026	78
HexArmor®	4030	78
HexArmor®	4041	79
HexArmor®	4045	79
HexArmor®	3041	80
HexArmor®	AP229	80
HexArmor®	AP322	80
HexArmor®	AP361	80
HexArmor®	9014	81
HexArmor®	2021	82
HexArmor®	2090X	82
HexArmor®	1010	83
HexArmor®	AS019S	83
HexArmor®	400R6E	83
HexArmor®	5033	84
HexArmor®	5039	84
HexArmor®	AG8TW	85
HexArmor®	AG10009S	85
HexArmor®	3092	86
HexArmor®	7310	86
HexArmor®	8100	87
HexArmor®	9010	87
INXS	6002	90
INXS	6003	90
INXS	6005	90
INXS	6009	91
INXS	ST58118	91
INXS	ST58119	91
INXS	MAC105	92
INXS	MAC106	92
INXS	6010	92
INXS	6011	93
CRYOKIT®	CRYOPLUS-55	93
CRYOKIT®	CRYOPLUS	93

产品品牌 Product Brand	产品型号 Art.No.	页数 Page Number
CRYOKIT®	CRYOKIT-400	94
CRYOKIT®	CRYOKIT-550	94
CRYOKIT®	T-CRYO-LIGHT	94
INXS	DN6105	96
INXS	DN6108	96
INXS	DL6110	96
INXS	DN6115	97
INXS	DN6101	97
INXS	DL6202	98
INXS	L18511	100
INXS	L18501	100
INXS	L18502	100
INXS	L18503	100
INXS	L28520B	101
INXS	L28520G	101
INXS	L28520P	101
INXS	L28520Y	101
INXS	N18100	102
INXS	P38036-B	102
INXS	P38066	102
ALKHEMYST™	20-293	103
ALKHEMYST™	20-563	103
ALKHEMYST™	20-564	103
ALKHEMYST™	20-232	104
ALKHEMYST™	20-241	104
ALKHEMYST™	20-542	104
ALKHEMYST™	20-341	105
ALKHEMYST™	20-541	105
ALKHEMYST™	20-551	105
Rubberex®	HP300	106
Rubberex®	NEO400	106
Rubberex®	HD27NEO	106
Rubberex®	NL15	107
Rubberex®	UC1	107
Rubberex®	RF1	107
Rubberex®	SOF11	108
Rubberex®	SOF15	108
Rubberex®	RNU11	108
Rubberex®	RNU15	108
Rubberex®	RNF15	109
Rubberex®	RNF18	109
Rubberex®	RNU22-18	109
DAILOVE®	H201	110
DAILOVE®	H202	110
DAILOVE®	H203	110
DAILOVE®	H203-60	110
DAILOVE®	H200	111
DAILOVE®	H200-40	111
DAILOVE®	H200-55	111
DAILOVE®	H4	111
DAILOVE®	H40	111
DAILOVE®	3000	112
DAILOVE®	3300	112
DAILOVE®	3300-55	112
DAILOVE®	300	112
DAILOVE®	330	112
DAILOVE®	440	113
DAILOVE®	20	113
DAILOVE®	640	113
DAILOVE®	5000	114

产品索引 Product Index

产品品牌 Product Brand	产品型号 Art.No.	页数 Page Number
DAILOVE®	5500	114
DAILOVE®	5500-55	114
DAILOVE®	5600	114
DAILOVE®	5800	114
DAILOVE®	730	115
DAILOVE®	T1-N	115
DAILOVE®	TG	115
DAILOVE®	102	116
DAILOVE®	103	116
DAILOVE®	120	116
DAILOVE®	220	117
DAILOVE®	220-55	117
DAILOVE®	240	117
DAILOVE®	A95	118

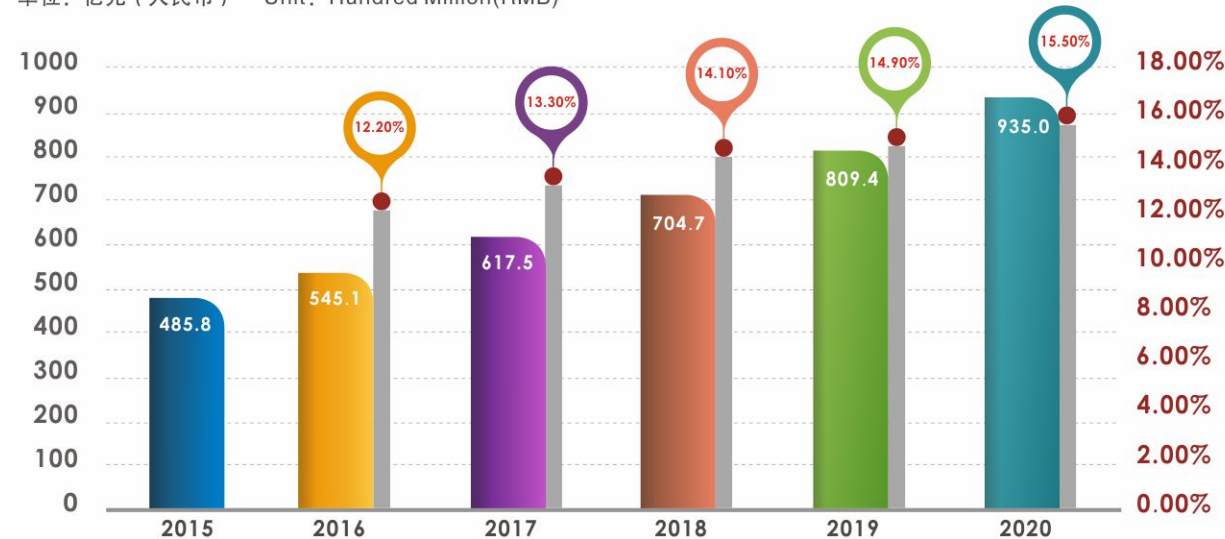
产品品牌 Product Brand	产品型号 Art.No.	页数 Page Number
DAILOVE®	A95-55	118
DAILOVE®	A96	118
DAILOVE®	A96-55	118
DAILOVE®	301H	119
KAROBNHEX®	KX-1000	122
KAROBNHEX®	KX-2000	122
KAROBNHEX®	KX-3000	123
KAROBNHEX®	KX-4000	123
KAROBNHEX®	KX-6000	124
KAROBNHEX®	KX-7000	124
KAROBNHEX®	KX1002	125
KAROBNHEX®	KX1102	125
KAROBNHEX®	KX1202	125
ENCON	05058204	126



行业大数据 Industry Big Data

2015-2020E 中国劳保用品行业市场规模及增长率
Growth rate of market scales in labor protection products industry in China from 2015 to 2020

单位: 亿元 (人民币) Unit: Hundred Million(RMB)



2017年中国劳保用品行业各细分市场占比 Proportion of Market Segments in China's Labor Protection Industry in 2017

近年来, 劳保用品行业一直保持着平稳的增长态势。2017年, 中国劳保用品行业市场规模达到617.5亿元, 同比增长13.3%。未来我国劳动防护用品行业将加速整合, 市场集中度会越来越高。

并且随着人们的劳动防护意识越来越强, 随着国家的法律越来越健全, 作为世界制造或创造工厂的中国必将成为全球最大的劳动防护手套市场。可以预见, 至2020年, 中国劳保用品市场规模将超过900亿。

根据调研发现, 手部防护产品是劳保用品行业中最重要细分领域, 所占市场份额达到34%。2017年手部防护产品市场规模达到210亿元, 同比增长12%。国家各项政策对安全生产的要求, 用户对于自身生产安全意识的增强, 手部防护产品的质量将不断得到提升, 手部防护产品价格稳中有升。因此预计2020年, 手部防护产品细分市场规模将超过300亿元。

Proportion of Market Segments in China's Labor Protection Supplies Industry in 2017

In recent years, the labor protection products industry has maintained a steady growth trend. In 2017, the market size of China's labor protection products industry reached 61.75 billion yuan, up 13.3% year-on-year. In the future, labor protection condom industry in China will accelerate the integration of the market concentration will be higher and higher.

With the increasing awareness of labor protection and the perfection of national laws, China, as a manufacturing or creating factory in the world, is bound to become the largest labor protection glove market in the world.

It can be predicted that by 2020, the labor protection products market in China will exceed 90 billion yuan.

According to the survey, hand protection products are the most important segmentation in the labor protection industry, accounting for 34% of the market share. In 2017, the market scale of hand protection products reached 21 billion yuan, up 12% year-on-year.

National policies on safety in production requirements, users for their own production safety awareness will be enhanced, the quality of hand protection products will continue to be improved, the price of hand protection products has risen steadily. Therefore, it is estimated that by 2020, the market segmentation of hand protection products will exceed 30 billion yuan.

※图表数据来源于HCR慧辰资讯调研分析

Chart data from HCR Huichen Information Research and Analysis

※资料内容借鉴《中国劳动防护用品行业大数据》

Reference to 《Big Data of China's Labor Protection Products Industry》



主要荣誉&证书 Main Honor & Certificates

- 全国劳动保护行业专家委员会防护手套工作委员会专家
- 全国个体防护装备标准化技术委员专家
- 中国纺织品商业协会安全防护用品委员会副会长
- 中国安全生产联盟成员
- 中国劳动保护用品行业年度风云人物创新发展奖
- 上海劳动保护用品行业协会副会长

+ Expert of protective gloves working committee of national labor protection industry expert committee

+ Experts of National Technical Committee for standardization of personal protective equipment

+ Vice chairman of safety protection articles Committee of China Textile Business Association

+ Member of China work safety alliance

+ Innovation and development award of the annual man of the year in China's labor protection products industry

+ Vice president of Shanghai Labor Protection Articles Industry Association

▼ KX-05 荣获 2017年度欧洲产品设计金奖



▲Sanitized抗菌认证



▲OEKO-TEX Standard 100 生态纺织品认证证书



▲SATRA 银牌会员证书

防护手套标准指南 Standard Guide for Protective Gloves

关于新欧盟法规（EU）2016/425

新欧盟法规（EU）2016/425大事件：

2018年4月21日，PPE指令89/686/EEC正式被撤销。

2018年4月21日，新规（EU）2016/425开始全面适用。

依据89/686/EEC从工业化与的EC型式检验证书的最终有效期至2023年4月21日。

根据PPE产品使用的风险等级，PPE产品分为三类。（见下表）：

风险类别 I

此类PPE旨在保护用户免受最小风险的侵害。例如：表面机械损伤；与水或弱作用清洁材料接触；与不超过50℃的热表面接触；

暴露在阳光下对眼睛造成的损害（观察太阳时除外）；不属于极端性质的大气条件。

风险类别 II

第二类包括除第一类和第三类所列风险以外的其他风险。以下产品作为示例包括：安全眼镜和护目镜、工业头盔和安全帽、高可视性服装。

风险类别 III

属于这一类别的PPE“仅包括可能导致非常严重后果的风险，如死亡或不可逆的健康损害”，风险包括：对健康有害的物质和混合物；缺氧；有害的生物制剂；电离辐射；高温环境其中TS可与空气温度至少为100℃的环境相媲美；低温环境的影响可与空气温度低于-50℃的环境相媲美；从高处坠落；触电和带电作业；溺水；手持链锯割伤；高压喷射；子弹伤或刀伤；有害噪声。

Personal Protective Equipment (PPE) – Regulation (EU) 2016/425

Key dates in the progression of EU Law relating to PPE:

The PPE Directive 89/686/EEC is repealed with effect from 21 April 2018.

The new PPE Regulation (EU) 2016/425 shall apply from 21 April 2018.

EC type–examination certificates issued under Directive 89/686/EEC shall remain valid until 21 April 2023 unless they expire before that date.

PPE: Definition under the new regulation 2016/425

Category I

PPE in this category is designed to protect users against minimal risks. These include as examples: superficial mechanical injury; contact with water or cleaning materials of weak action; contact with hot surfaces not exceeding 50℃; damage to the eyes due to exposure to sunlight (other than during observation of the sun); atmospheric conditions that are not of an extreme nature.

Category II

Category II includes risks other than those listed in Categories I and III. The following products are included as examples: Safety spectacles and goggles, Industrial helmets and bump caps, hi visibility clothing

Category III

PPE falling under this category 'includes exclusively the risks that may cause very serious consequences such as death or irreversible damage to health' Risks include: substances and mixtures which are hazardous to health; atmospheres with oxygen deficiency; harmful biological agents; ionising radiation; high–temperature environments the effects of which are comparable to those of an air temperature of at least 100℃; low–temperature environments the effects of which are comparable to those of an air temperature of –50 ℃ or less; falling from a height; electric shock and live working; drowning; cuts by hand–held chainsaws; high–pressure jets; bullet wounds or knife stabs; harmful noise

洗涤与保养指南 Guidelines for Washing and Maintenance

洗涤指南 Washing Guide

正确的清洗方式可以有效延长产品使用年限和手部防护预算年限。许多款式的防护手套都易于清洗，可以除掉日常灰尘和污染物。但是根据手套的不同材质，洗涤方式也不一样。以下指南将简单介绍赛立特安全部分系列手套的洗涤方法。

Proper cleaning method can effectively prolong the service life of the product and the hand protection budget. Many types of protective gloves are easy to clean, removing everyday dirt and contaminants. But depending on the material of the gloves, the washing method is also different. The following guide will give a brief introduction to the washing methods of the Series of SAFETY–INXS gloves.

防切割系列 Anti-cutting series	通用系列 General series
● 使用工业洗涤皂或清洁剂(不可漂白) ● 温水洗涤，水温不超过40℃ ● 洗涤10分钟。温水漂清 ● 如果必要，应重复洗涤和漂清。冷水漂清 ● 晾干或滚转甩干，最高温度40℃ ※ 请注意每款产品的洗涤说明区域标注是否可以机洗	● 使用工业洗涤皂或清洁剂(不可漂白) ● 温水洗涤，水温不超过30℃ ● 洗涤10分钟。温水漂清 ● 如果必要，应重复洗涤和漂清。冷水漂清 ● 晾干或滚转甩干，最高温度40℃ ※ 请注意每款产品的洗涤说明区域标注是否可以机洗
● Use industrial laundry soap or detergent (non–bleachable) ● Wash with warm water at a temperature not exceeding 40 ℃ ● Wash for 10 minutes. Warm water rinse ● Repeat washing and rinsing if necessary. Cold water rinse ● Drying or rolling spin drying, maximum temperature 40 ℃ ※ Please note whether the washing instruction area of each product is marked machine washable.	● Use industrial laundry soap or detergent (non–bleachable) ● Wash with warm water at a temperature not exceeding 30 ℃ ● Wash for 10 minutes. Warm water rinse ● Repeat washing and rinsing if necessary. Cold water rinse ● Drying or rolling spin drying, maximum temperature 40 ℃ ※ Please note whether the washing instruction area of each product is marked machine washable.
防化系列 Chemical defense series	高性能系列 High Performance Series
● 冷水洗涤，冷水漂清 ● 可使用冷水冲洗或工业洗涤皂或清洁剂(不可漂白) ● 洗涤时间约5分钟 ● 如果必要，应重复洗涤和漂清。 ● 晾干 ※ 使用工业洗涤皂或清洁剂时请注意与手套材料间的化学反应	● 使用工业洗涤皂或清洁剂(不可漂白) ● 温水洗涤，水温不超过50℃ ● 洗涤10分钟。温水漂清 ● 如果必要，应重复洗涤和漂清。冷水漂清 ● 晾干或滚转甩干，最高温度40℃ ※ 请注意每款产品的洗涤说明区域标注是否可以机洗
● Cold water rinse ● Rinse with cold water or industrial laundry soap or detergent (not bleach) ● Washing time approx. 5 minutes ● Repeat washing and rinsing if necessary ● Dry by airing ※ Pay attention to the chemical reaction with gloves material when using industrial washing soap or detergent	● Use industrial laundry soap or detergent (non–bleachable) ● Wash with warm water at a temperature not exceeding 50 ℃ ● Wash for 10 minutes. Warm water rinse ● Repeat washing and rinsing if necessary. Cold water rinse ● Drying or rolling spin drying, with the highest temperature of 40 ℃ ※ Please note whether the washing instruction area of each product is marked machine washable.

防护手套如何保养？How To Maintain Protective Gloves？

- 良好的存放环境可适当增加手套的使用寿命，建议将手套存放在干燥、避光，室温的环境中。
- 对具有特殊功能的手套，如电工绝缘手套，应对产品进行使用前检测，以确保产品的使用效果。
- 当有多量化学物质残留时，请用适当溶剂清洗，但需避免使用腐蚀性清洗液，洗后应充分晾干。

注解：我们不建议将一次性防护手套反复使用，为了从安全卫生的角度出发，选择一次性的使用方式是正确的。

- A good storage environment can prolong the service life of gloves appropriately. It is recommended to store gloves in dry, dark and room temperature environment.
- For gloves with special functions, such as electrical insulating gloves, the products shall be tested before use to ensure the use effect of the products.
- When there is a large amount of chemical residue, please clean it with appropriate solvent, but avoid using corrosive cleaning solution, and fully dry it after washing.

Note : We do not recommend the use of disposable protective gloves repeatedly. In order to proceed from the point of view of safety and hygiene, I t is correct to choose the disposable use mode

各类标准性能等级一览
 A List of Various Standard, Performance and Grades

EN420 通用技术条件及测试方法 (Protective gloves-General requirements and test methods)
 GB/T 12624-2009

通用要求（结构、渗水性、无害性、PH值防静电等）
 General requirements (structure, water permeability, harmlessness, PH value anti-static, etc.)
 舒适性（尺寸、灵活性等）Comfort (size, flexibility, etc.)
 标识（包装标识、生产商信息、存储、洗涤、保养）
 Identification (Packaging Identification, Manufacturer Information, Storage, Washing, Maintenance)

EN388:2016 机械危害防护手套 (Protective gloves against mechanical hazards)
 GB 24541-2009

检测项目 Testing Item	性能等级 Performance Level				
	1	2	3	4	5
耐磨性（次数） Abrasion resistance (Frequency)	100	500	2000	8000	
耐切割性（圆刀）（指数） Blade cut resistance(Index)	1.2	2.5	5.0	10.0	20.0
抗撕拉性（牛顿） Tear strength resistance(N)	10	25	50	75	
抗穿刺性（牛顿） Puncture resistance(N)	20	60	100	150	

EN388:2016

耐切割性（直刀）（牛顿） TDM: cut resistance(N)	2	5	10	15	22	30
性能等级 Performance Level	A	B	C	D	E	F
冲击检测 Impact test	P					

机械风险标识及示例 (Mechanical Risk Identification and Examples)

检测项目 Testing Item	NO.1	NO.2	NO.3
耐磨性 Abrasion resistance	Level 3	Level 3	Level 3
耐切割性（圆刀）（指数） Blade cut resistance(Index)	Level 4	测试不执行 Test not performed	Level 2
抗撕拉性（牛顿） Tear strength resistance(N)	Level 4	没有达到1级 Level 1 not achieved	没有达到1级 Level 1 not achieved
抗穿刺性（牛顿） Puncture resistance(N)	Level 3	Level 3	Level 3
耐切割性（直刀）（牛顿） TDM: cut resistance(N)	Level E	Level E	测试不执行 Test not performed
冲击检测 Impact test	通过检测 Pass	测试不执行 Test not performed	测试不执行 Test not performed
示例 Example	 3443EP	 3X03EX	 3203XX

EN421 放射性污染防护+电离辐射防护标准 (Radioactive Pollution Protection + Ionizing Radiation Protection Standard)

	直接接触放射性物质时的手套防护性 Protectiveness of gloves in direct contact with radioactive substances		电离辐射时的手套防护性 (X-光、α射线、β射线、γ射线或中子辐射) Protection of gloves against ionizing radiation (X-ray, α-ray, β-ray, γ-ray or neutron radiation)
---	--	---	---

注解：CE
 “CE” (CONFORMITE EUROPEENNE) 是一种安全认证标志，被视为制造商打开并进入欧洲市场的护照。
 在欧盟市场“CE”标志属强制性认证标志，标有“CE”的产品可在欧盟市场上自由流通，这是欧盟法律对产品提出的一种强制性要求。
 Note: CE
 “CE” (CONFORMITE EUROPEENNE) is a safety certification mark and is regarded as a passport for manufacturers to open and enter the European market.
 The "CE" sign in the EU market is a mandatory certification mark. The products marked with "CE" can be freely circulated in the EU market. This is a mandatory requirement of EU law for products.



EN407 防热保护手套(热和/或火) Protective gloves against thermal risks(heat and/or fire)

热性能 Thermal performance	性能等级 Performance Level	1	2	3	4
性能燃烧性能测试水平 Performance levels for burning behaviour test	燃烧时间（秒） After flame times (S)	≤20	≤10	≤3	≤2
	阻燃时间（秒） After glow times (S)	无规定 No requirement	≤120	≤25	≤5
接触热试验的性能等级 Performance levels for contact heat test	热接触（摄氏度） Contact Temperature (℃)	100	250	350	500
	临界时间（秒） Threshold time (S)	≥15	≥15	≥15	≥15
对流热试验的性能等级 Performance levels for convective heat test	传热延迟（秒） Heat transfer index HTI (S)	≥4	≥7	≥10	≥18
辐射热试验性能等级 Performance levels for radiant heat test	传热延迟（秒） Heat transfer index HTI (S)	≥7	≥20	≥50	≥95
小颗粒金属溶液飞溅抵抗实验性能等级 Performance levels for small splashes of molten metal	溅射数量 Number of droplets	≥10	≥15	≥25	≥35
大量金属溶液喷溅抵抗实验性能等级 Performance levels for large quantities of molten metal	喷溅金属溶液质量（克） Molten iron (g)	30	60	120	200
示例 Example	The sign X, instead of a number, means that the glove is not designed for the use covered by the corresponding test	符号X，意味着手套不是为相应测试所覆盖的用途而设计的或未进行相关的检测。			

EN511 防寒耐低温防护手套 (Protective gloves against cold)

性能等级 Performance Level	0	1	2	3	4
抗冷对流保温性能 Convective cold (ITR in m2 K/W)		0.10≤I _{TR} <0.15	0.15≤I _{TR} <0.22	0.22≤I _{TR} <0.30	0.30≤I _{TR}
冷接触时热传递性能 Contact cold (R in m2 K/W)		0.025≤R<0.050	0.050≤R<0.100	0.100≤R<0.150	0.150≤R
渗水性 Water penetration	未通过 Fail	通过 Pass			
示例 Example		The sign X, instead of a number, means that the glove is not designed for the use covered by the corresponding test	符号X，意味着手套不是为相应测试所覆盖的用途而设计的或为进行相关的检测。		

EN374 抗化学品防护/微生物防护标准 (Standards for chemical resistance/Microbial protection)

抗微生物保护
 微生物定义为细菌，真菌或病毒。
 根据EN374-2:2014标准，要获得对细菌和真菌的抵抗力，手套必须通过抗穿刺性测试。如果手套通过ISO16604:2004(方法B)测试，它也可以声称具有对病毒的抵抗力，将在生物危害标记下添加“病毒”标识。
 液体渗透的合格质量标准。指数越高代表质量越差，指数越低代表质量越好。
 Microbial protection
 Microorganisms are defined as bacteria, fungi or viruses.
 According to en374-2:2014 standard, to obtain the resistance to bacteria and fungi, gloves must pass the puncture resistance test.
 If the gloves pass the iso16604:2004 (method B) test, it can also claim the resistance to the virus, and the "virus" mark will be added under the biohazard mark
 Qualified quality standards for liquid penetration.
 The higher the index, the worse the quality, and the lower the index, the better the quality.

性能等级 Performance Level	
1	4.0
2	1.5
3	0.65

 针对所选化学品的耐化学腐蚀性(AQL<4.0)
 Chemical corrosion resistance of selected chemicals (AQL<4.0)
 本图示可用于没有达到上述要求,以及AQL分值等于或低于2的手套。
 This illustration can be used for gloves that fail to meet the above requirements and whose AQL score is equal to or less than 2

抗化学品防护 Chemical resistance protection

C类手套对清单中单种化学品的最短穿透时间为10分钟
 The minimum penetration time of class C gloves for a single chemical in the list is 10 minutes

B类手套对清单中3种以上化学品的最短穿透时间为30分钟
 The minimum penetration time of class B gloves for more than 3 chemicals in the list is 30 minutes

A类手套对清单中6种以上化学品的最短穿透时间为30分钟
 The minimum penetration time of class A gloves for more than 6 chemicals in the list is 30 minutes

性能等级 Performance Level	分钟 Time
0	<10
1	10
2	30
3	60
4	120
5	240
6	>480

A. 甲醇 Methanol
 B. 丙酮 Acetone
 C. 乙腈 Acetonitrile
 D. 氯甲烷 Chloromethane
 E. 二硫化碳 Carbon disulfide
 F. 甲苯 Toluene
 G. 二乙胺 Diethylamine
 H. 氧杂环戊烷 Oxyheterocyclic pentane
 I. 乙酸乙酯 Ethyl acetate
 J. 正庚烷 Heptane
 K. 40%的氢氧化钠 40% Sodium hydroxide
 L. 96%的浓硫酸 96% Concentrated sulfuric acid
 M. 65%硝酸 65% Nitric acid
 N. 99%乙酸 99% Acetic Acid
 O. 25%的氢氧化铵 25% Ammonium Hydroxide
 P. 30%的过氧化氢 30% Hydrogen Peroxide
 S. 40%氢氟酸 40% Hydrofluoric Acid
 T. 37%甲醛 37% Fromaldehyde



赛立特科技 SAFETY-INXS Science and Technology

HYBRID ARMORGARD BLADEX



HA BLADEX

HYBRID ARMORGARD BLADEX继承了原BladeX技术，主要选用高性能聚乙烯（UHMWPE）纤维（采用德国聚乙烯树脂制造，具有更高的分子和聚合稳定性和丹尼尔稠度）为工程纱线组成部分，并以特殊的工艺精确混合、包裹和编织，以达到更高水平的防切割性能。

HPPE (UHMWPE) fibres (manufactured using German PE resin resulting in higher molecular and polymerization stability and denier consistency) are precisely blended, wrapped and knitted in a unique process predominantly with glass fibre to achieve exacting high levels of affordable cut resistance

HYBRID ARMORGARD VOLKANIX



HA VOLKANIX

HYBRID ARMORGARD VOLKANIX技术是赛立特安全推出的新型健康技术，主要原材料取自火山岩矿物中萃取的高强天然纤维，其晶体结构比替代矿物和玻璃纤维更坚固、更稳定，在应用的防切割领域具有更优势耐割抗性和更长久使用的耐磨性。此项技术应用无玻璃纤维，从而不会导致因玻纤断裂渗入毛孔的皮肤刺激。

Specially engineered inert natural fibres of a crystalline structure that are stronger and more stable than alternative mineral and glass fibres, combined with our unique formulation of technical high performance fibres are wrapped and knitted in the fabrication of VOLKANIX. This results in a light yet high mechanical strength glove with superior cut resistance characteristics, protection and durability without the stiffness and/or skin irritation associated with steel and glass fibres.

HYBRID ARMORGARD AKORE



HA AKORE

HYBRID ARMORGARD Akore沿用并改善了可耐高温的防切割技术，是一种更多方面的技术(除短纤维外)。主要以专业芳纶短纤维为核心进行设计和制造，并通过额外的高性能阻燃和抗切割纤维技术进一步增强。与传统芳纶制品相比，此技术出品在抗割、耐磨和舒适性能方面都有一定优势。

A progressive multi-faceted performance yarn, engineered and constructed with a proprietary staple aramid at its core, further enhanced with additional high-performance FR and cut resistant fibre technology. AKORE technology gloves provide flame retardant thermal protection with superior comfort, increased cut resistance and higher abrasion durability over traditional para-aramid.

HYBRID ARMORGARD 10TEX

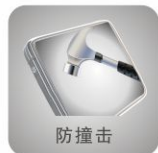


HA 10TEX

HYBRID ARMORGARD 10Tex技术制品是赛立特安全防切割系列里面的高性价比产品，以高性能工业聚酯为基础，组合多功能高性价比复合纱编制内胆提供基础防切割需求和更高耐磨性能。

Versatile, cost effective high performance cut resistant composite yarn(s) constructed and structured around the foundation of high tenacity industrial Polyester to offer extreme durability and toughness. Variants of industry recognized high strength composite yarns/fibres are selectively blended within the HTF backbone to offer increased cut and abrasion resistance for varying applications and industries.

INPAX



INPAX

INPAX是一种新概念防冲击技术，主要由赛立特安全与专业材料实验室共同开发及设计，具有专利防撞吸能系统专利。它的原理是当受到外部冲击力（如碰撞、摔砸、震动等）作用时，材料分子间会立刻相互锁定，迅速收紧变硬，从而吸收并消化外力，形成一层“防护罩”。INPAX技术主要应用在高危型工作环境用以保护手指、手指关节、手背关节以及手掌。

INPAX is a new concept anti-impact technology, which is developed and designed by the Salite Safety and Professional Materials Laboratory. It has a patent for anti-collision energy absorption system. Its principle is that when subjected to external impact force (such as collision, smashing, vibration, etc.), material molecules will immediately lock each other, quickly tighten and harden, thus absorbing and digesting external forces, forming a "protective shield". INPAX technology is mainly used in high-risk working environment to protect fingers, finger joints, dorsal joints and palms.

LIQUID REPELLENT



LIQUID

LIQUID REPELLENT™ 先进的防水技术使您的双手保持干爽舒适一整天，LIQUID REPELLENT™ 先进的防水技术具有良好的防水性能，通过高密织物加工技术、拒水聚合物的高温成膜原理研制而成，它能阻止水滴透过织物，保持手部干爽。在轻油或雨水的工作环境下佩戴是在保障安全防护的基础上增加的一个特色技术。LIQUID REPELLENT™'s advanced waterproofing technology keeps your hands dry and comfortable all day long. LIQUID REPELLENT™'s advanced waterproofing technology has good water-proof performance. It is developed through high-density fabric processing technology and the high-temperature film forming principle of water-repellent polymer. It can prevent water droplets from passing through the fabric and keep your hands dry and comfortable. Wearing in a light oil or rainwater working environment is a feature added to the safety protection

NITRIUMX



NITRIUMX

NITRIUMX技术的研发为精确操作和牢固抓握带来了解决方案，经过试验表明，NITRIUMX技术制品在干燥/油性条件下表现出很好的抓握力，并且舒适的柔韧性让操作变得更简单灵活。The development of NITRIUMX technology brings solutions for precise operation and firm grip. Tests show that NITRIUMX technology products show good grip under dry/oily conditions, and comfortable flexibility makes operation more simple and flexible.

Contax



Contax

伴随着科技发展，各类手触式设备的广泛应用。传统的防护手套已经无法满足终端的需求，赛立特安全contax技术应时而生，灵敏的触控满足对市场大多数触屏设备操作，避免了脱去手套再操作的麻烦。并且赛立特安全contax技术一直在研发突破，手套本身材质也不断优化，触屏效果更长久，操作更便捷灵活。

With the development of science and technology, various hand-touch devices are widely used. Traditional protective gloves can no longer meet the needs of terminals. SAFETY-INXS's contax technology comes into being at the right time. Sensitive touch can meet the needs of most touch screen devices in the market, thus avoiding the trouble of removing gloves before operating. Moreover, SAFETY-INXS's contax technology has been developing and breaking through. The material of gloves is also continuously optimized. The touch screen effect is longer and the operation is more convenient and flexible.

ITEQ



ITEQ

ITEQ™ 是一种创新型的高抓握性手套抛光技术。ITEQ™ 技术分为两个步骤，先涂上一层防水丁腈涂层，然后再涂上第二层丁腈涂层以形成数以千计的微小孔隙纹理，这样不但可以清除表面的油脂和其他液体，而且能提供安全可靠的抓握能力。ITEQ™ 材料不但因其抓握性能优于发泡抛光的材料，而且丁腈材料本身也具有非常好的抗磨损、切割、撕裂和刺穿等机械防护性能。

ITEQ™ is an innovative high grip glove polishing technology. ITEQ™ technology consists of two steps, a waterproof nitrile-butadiene coating and a second nitrile-butadiene coating to form thousands of tiny pore textures, which not only remove grease and other liquids from the surface, but also provide a safe and reliable grip. ITEQ™ material not only has better grasping performance than foam polishing material, but also has excellent mechanical protection properties such as wear resistance, cutting, tearing and piercing.

OEKO-TEX® STANDARD 100 SHOZO 131860 TESTEX



OEKO-TEX

OEKO-TEX Standard 100现在是使用最为广泛的纺织品生态标志。OEKO-TEX Standard 100规定的标准是根据最新的科学知识，对纱线、纤维以及各类纺织品的有害物质含量规定限度。只有按照严格检测和检查程序提供可证明质量担保的生产商才允许在他们的产品上使用OEKO-TEX 标签。

OEKO-TEX Standard 100 is now the most widely used textile ecological symbol. OEKO-TEX Standard 100 sets limits on the content of harmful substances in yarns, fibers and various textiles based on the latest scientific knowledge. OEKO-TEX labels are only allowed on their products by manufacturers who provide certifiable quality assurance in accordance with strict testing and inspection procedures.

袖口式样 Cuff Style



卷边袖口

有效防止液体滴落，袖口也更结实

Crimped cuff

Effectively prevents dropping of liquid, and the cuffs are stronger



平直袖口

有效防止液体流出，安全保护前臂

Flat cuffs

Effectively prevent liquid from flowing out and safely protect forearm

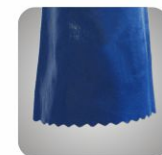


魔术贴

可自由调节袖口大小，穿脱方便

Velcro

The cuff size can be freely adjusted, thus being convenient to wear and take off



锯齿型袖口

经典袖口设计

Sawtooth cuff

Classic cuff design



安全袖口

有效防护腕关节部位，提升保护效果

Safety cuff

Effectively protect wrist joints and improve protection effect



弹性针织手腕

有效防止碎片进入手套，安全保护手腕

Elastic Knitted Wrist

Effectively prevent debris from entering gloves and safely protect wrists

关于SuperFabric® 技术说明 Technical Notes on SuperFabric®



Superfabric® 是Hexarmor一种被独家授权的解决方案*, 可保护人员在工作中遇到的刀片、电线、金属、玻璃和针头带来的伤亡风险, 从而保护人生安全, 节省公司高额医疗费用。

Superfabric® 技术中的微型防护材质可防止切割、刺穿和针刺伤害, 同时不会牺牲灵活性。

*Superfabric® 是Higher Dimensions Materials, Inc. (HDM) 的注册商标。

HDM是Superfabric® 品牌材料的所有者和供应商。Hexarmor® 是Superfabric® 品牌材料的独家许可证持有人。

Superfabric® is a HexArmor exclusively licensed solution* that protects against the most dangerous hazards encountered on the job-blades, wire, metal, glass, and needles—preventing life-changing injuries and saving companies millions in medical expenses. The configuration of tiny guard plates on Superfabric® protect against cut, puncture and needlestick injuries, without sacrificing dexterity.

*Superfabric® is the registered trademark of Higher Dimensions Materials, Inc. (HDM).

HDM is the owner and supplier of Superfabric® Brand Materials. HexArmor® is an exclusive licensee of Superfabric® Brand Material.

Superfabric® 包含了三项先进防护技术。

Superfabric® contains three advanced protection technologies.

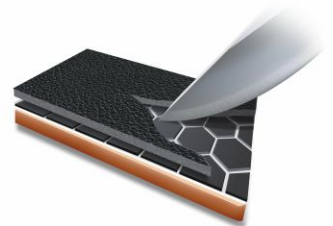
Superfabric® 先进卓越的切割保护。

在工业工作场所伤害报告中切割伤害占比很大一部分, 但是其中70%切割伤害可以通过预防保护来避免。

大多数Superfabric® 产品提供ANSI/ISEA A6至A9等级的抗切割性, 使员工可以享受更高等级切割保护。Superfabric® 技术中的微型防护材质会将可能切割皮肤的危险阻挡在“窗口”外面。

Unmatched Cut Protection with Superfabric® .

Cut injuries make up a large portion of reported injuries in industrial workplaces, yet 70% can be prevented. Most Superfabric® products provide ANSI/ISEA level A6 through A9 cut resistance, giving workers more elevated cut protection than typical woven PPE. The configuration of tiny guard plates doesn't allow these hazards to find a “window” to penetrate the skin's surface.



Superfabric® 抗穿刺性

在工作场所, 刺伤仍然是一个非常现实的问题。目前, 平均手部伤害索赔额已超过6000美元, 每名工伤员工的赔偿索赔额接近7500美元, 间接成本高达20倍。

Superfabric® 品牌材料设计目的是阻挡一切工业穿刺危险, 大型如木头碎片, 小至电缆中的单股钢丝线。并且Superfabric® 防穿刺材料每层之间的间距在不牺牲性能的情况下还能提供所需的灵活性。

Superfabric® Puncture Resistance

Puncture injuries continue to be a very real issue in the workplace. The average hand injury claim has now exceeded \$6,000, with each lost-time worker's compensation claim reaching nearly \$7,500, with indirect costs costing up to 20 times more.

Superfabric® brand materials are engineered to deflect and block everything from industrial puncture hazards as thick as a wood splinter, to a single wire strand from a steel braided cable. The spacing between the guard plates provides needed flexibility without sacrificing performance.

Superfabric® 针刺防护

在回收、废物和执法行业中, 针扎的流行率稳步上升。如果没有适当的保护, 人们很容易受到威胁生命的针刺伤害, 从而导致血源性病原体, 包括乙型肝炎、丙型肝炎和艾滋病毒。

Hexarmor® 的防针产品具有多层Superfabric® 品牌材料, 可在防护板之间的小间隙中阻挡、偏转、捕捉或阻止针头危险。同时保持灵活性和透气性。

Superfabric® Needlestick Protection

The prevalence of needlestick punctures in the recycling, waste, and law enforcement industries (particularly with the opioid epidemic) is steadily increasing. Without proper protection, workers are susceptible to life-changing needlestick injuries that can lead to bloodborne pathogens, including hepatitis B, hepatitis C and HIV.

Needle-resistant products by HexArmor® feature layers of Superfabric® brand material that block, deflect, trap or arrest needle hazards in the small gaps found between the guard plates. All while maintaining dexterity and breathability.



手套基本类型 Basic Types of Gloves



防切割 Anti cutting

防切割防护手套是特别设计用来防护刀、玻璃、金属等锋利物品。此类型的防护手套提供与通用型手套相比具有更优良的防护性能, 采用可以提供卓越的机械防护性能的材料, 如HYBRID ARMORGARD BLADEX、HYBRID ARMORGARD VOLKANIX 和不锈钢链网等。

Anti-cutting protective gloves are specially designed to protect sharp objects such as knives, glass, metal, etc. This type of protective gloves provides superior protection compared to universal gloves using materials that provide superior mechanical protection, such as Hybrid ARMORGARD BLADEX, Hybrid ARMORGARD VOLKANIX and stainless steel chain nets.



高性能 High performance

满足基本机械危害防护的基础上, 额外增加功能(如: 防撞击、防针刺、防震动、超灵活、高耐磨、强抓握等)以达到更高效更安全的工作。此类手套都采用专利技术或先进科技材料或超前设计理念, 适用一般防护手套无法满足的环境。

On the basis of meeting the basic mechanical hazard protection, additional functions (such as impact prevention, acupuncture prevention, vibration prevention, ultra-flexibility, high wear resistance, strong grip, etc.) are added to achieve more efficient and safer work. These gloves adopt patented technology or advanced scientific and technological materials or advanced design concepts, and are suitable for environments that cannot be met by common protective gloves.



防化学 Chemical defense

化学品防护手套提供一个将手部与化学品隔离的防护层。此类手套根据不同材质分为不同类型, 具体根据实际需求选择。很多化学品防护手套也可以用来抗磨损、切割、撕裂和穿刺等机械危险, 他们的具体用途取决于其使用的材料。

Chemical protective gloves provide a protective layer that separates the hands from the chemical. This kind of gloves is divided into different types according to the different materials, and is selected according to the actual needs. Many chemical protective gloves can also be used to protect against mechanical hazards such as abrasion, cutting, tearing and piercing, depending on the material used.



一次性 Disposable

市面上的一次性手套多为丁腈或天然乳胶材质, 起到在短时间内防护轻微伤害(保护化学伤害、机械伤害、油污、水渍等), 多用来准备食物、医用检查、机械维修、实验室、洁净室等。一次性手套种类很多, 有指麻、全麻、有粉、无粉, 但都为抛弃型, 即使用一次后脱离便丢弃不再使用。

Disposable gloves on the market are mostly made of butyronitrile or natural latex, which can protect against minor injuries (chemical injuries, mechanical injuries, oil stains, water stains, etc.) in a short period of time and are often used for preparing food, medical examinations, mechanical maintenance, laboratories, clean rooms, etc. There are many kinds of disposable gloves, such as hemp, general anesthesia, powder and no powder, but they are all disposable, that is, they are discarded after being used once and are no longer used.



高低温 High and low temperature

高温或低温环境使用来防止热危害或者冷危害。此处的高低温环境包括人体无法承受的高低温气体/液体/固体/流体、热辐射、热接触、火花、金属融粒飞溅、冷接触等。此类手套根据使用需求有全指和多指型。

High temperature or low temperature environment is used to prevent thermal hazards or cold hazards. The high and low temperature environment here includes high and low temperature gas/liquid/solid/fluid, thermal radiation, thermal contact, spark, metal melt splashing, cold contact, etc. which cannot be borne by human body. Such gloves are available in full finger and multi-finger types according to the use requirements.



通用类 General class

种类众多的通用防护手套涵盖了大量不同的设计和材料。此类型中的大部分手套都可用来避免弄脏手部、提供一定的机械防护性能或者增加抓握力。某些通用型防护手套也具有防水能力。

A wide variety of universal protective gloves encompass a wide variety of designs and materials. Most of these gloves can be used to avoid hand soiling, provide some mechanical protection, or increase grip strength. Some generic protective gloves are also waterproof.

手套涂层材料 Glove Coating Materials

涂层材质 Coating materials	性能功效 Performance efficiency	产品示例 Product example	推荐行业 Recommended industry
丁腈 丁腈橡胶 Nitrile & NBR	通过印花、泡沫涂层和浸渍等方法将丁腈用于针织和缝合手套上，以提供出色的机械防护性能（抗磨损、切割、撕裂和穿刺等），而且由于其柔软有弹性，佩戴起来贴合舒适。丁腈本身抓握性好，可以在浸渍的过程中采用丁腈发泡的技术使其具有开放的表面纹理，进一步增强手套的抓握性。丁腈还是在高温条件下理想的使用选择，因为它的触点较高，可一定程度上避免产品污染问题 Nitrile is applied to knitted and sewn gloves through printing, foam coating and impregnation to provide excellent mechanical protection (abrasion resistance, cutting, tearing, puncture, etc.) and is comfortable to wear due to its softness and elasticity. Butadiene–acrylonitrile has good grip, and can adopt butyronitrile foaming technology to make it have open surface texture during impregnation, thus further enhancing the grip of gloves. Nitrile is also an ideal choice for use under high temperature conditions, because its contacts are relatively high, which can avoid product pollution to some extent.		
二聚物 Two polymer	二聚物是丁腈和聚氨酯的混合物。它综合了这两种聚合物的最佳特性，不但具备良好的抗切割、磨损、撕裂和穿刺等危险的机械防护性能，而且抓握性好、柔软、有弹性。 The dimer is a mixture of butyronitrile and polyurethane. It combines the best properties of the two polymers, not only has good mechanical protection against cutting, wear, tearing and piercing hazards, but also has good grip, softness and elasticity.		
乳胶 天然橡胶 Latex & NLR	采用了起皱抛光技术，天然橡胶可以提供一个稍厚的涂层，从而赋予防护手套突出的抓握能力和一定的机械防护性能。 With wrinkle polishing, natural rubber provides a slightly thicker coating that gives protective gloves outstanding grip and some mechanical protection.		
聚氯乙烯 PVC	PVC多以点珠形式体现在手套掌部，无论对于潮湿还是干燥的物件都具有良好的抓握能力，而且其机械防护性能与丁腈和聚氨酯材质涂层的手套相比也毫不逊色。 PVC is mostly reflected in the palm of gloves in the form of beads. It has good gripping ability for wet or dry objects, and its mechanical protection performance is no less than that of gloves coated with nitrile and polyurethane.		
树脂 聚氨酯 PU	聚氨酯是主流的高分子涂层材料，其抵抗磨损、切割、撕裂和穿刺的机械防护性能优良，与针织手套的高品质纤维结合相得益彰。而且由于聚氨酯出众的坚韧性，即使涂层比其他材料薄很多，也能提供同等级的防护性能。所以，聚氨酯是对触感要求较高的装配作业的理想选择。 Polyurethane is the mainstream polymer coating material, which has excellent mechanical protection against wear, cutting, tearing and piercing, and complements each other with the high–quality fiber of knitted gloves. And because of its superior toughness, polyurethane provides the same level of protection even when the coating is much thinner than other materials. Therefore, polyurethane is an ideal choice for high tactile assembly.		
动物皮革 Animal leather	动物皮革经脱毛和鞣制等物理、化学加工所得到的已经变性不易腐烂的动物皮。具有良好的透气性，并且可以防水防霉、抗撕裂、防穿刺和耐腐蚀，耐磨性更好，更耐用。 Animal skins that have been denatured and are not easy to rot are obtained by physical and chemical processing such as depilation and tanning of animal skins. Has good air permeability, and can be waterproof, mildew–proof, tear–proof, puncture–proof, corrosion–resistant, better wear resistance and more durable.		

手套主要材质与功能 Main Material and Function of Gloves



KFT

采用先进KFT® 防护技术结合了防切割和耐高温性能。相较于同类防护手套，KFT®材质的产品有五大优势：更高耐切割保护、更高耐高温接触、更优异的耐磨损、更舒适的穿戴感、更低的成本控制。

Advanced KFT® protection technology combines cutting resistance and high temperature resistance. Compared with similar protective gloves, KFT® products have five advantages: higher cutting protection, higher temperature contact resistance, better wear resistance, more comfortable wearing feeling, lower cost control.



尼龙/涤纶 Nylon/polyester

尼龙/涤纶有很高的耐磨性，无需棉线即可合成手套。尼龙/涤纶手套有较好的抗缩水性，而且针码比棉手套更均匀，因而尼龙/涤纶手套非常便于清洗。

Nylon/polyester has high abrasion resistance and can be used to make gloves without cotton yarn. Nylon/polyester gloves have good shrinkage resistance, and needle size is more uniform than cotton gloves, so nylon/polyester gloves are very easy to clean.



NOMEX™/棉/聚脂混合物 NOMEX™/Cotton/Polyester Mixture

编制手套时将NOMEX 材料混合在手套外层，少量的对位芳纶线与棉线和聚脂线编织成衬里，这种十分经济的方式可以有效地提高棉/聚脂手套的抗切割能力，而且佩戴舒适。

When knitting gloves, NOMEX material is mixed in the outer layer of gloves, and a small amount of para-aramid yarn, cotton yarn and polyester yarn are knitted into a lining. This economical method can effectively improve the cutting resistance of cotton/polyester gloves and is comfortable to wear.



楼梯布/针织布 Staircase/Knitted Fabric

针织布具有质地柔软、吸湿透气、排汗保暖等特性，大多具有优良的弹性与延伸性。针织布产品普遍穿戴舒适、无拘束感。楼梯布也是针织布的一种，风格跟楼梯一样，故而得名

Knitted fabric is the characteristics of soft texture, moisture absorption and ventilation, perspiration and heat preservation, and most of them have excellent elasticity and extensibility. Knitted fabric products are generally comfortable to wear and feel free to wear. Staircase is also a kind of knitted fabric, the style is the same as stairs, so it gets its name.



超纤 Microfiber

超纤是一种合成革是在聚氨酯加入超细纤维，使得韧性和透气性、耐磨性得到了进一步加强；具有极其优异的耐磨性能，优异的耐寒、透气、耐老化性能。并且超纤无味，无毒环保。

Microfiber is a kind of synthetic leather. Microfiber is added to polyurethane to further strengthen toughness, air permeability and abrasion resistance. It has extremely excellent wear resistance and excellent cold resistance, air permeability and aging resistance. Moreover, microfiber is tasteless, nontoxic and environmentally friendly.



不锈钢网 Stainless steel mesh

由单独焊接的不锈钢环连接而成，一只手套通常需要约1200个不锈钢环，每个不锈钢环的拉伸力至少为200N，提供了卓越的防切割性能，达到欧盟标准 EN 1082-1

It is formed by connecting separately welded stainless steel rings. A glove usually requires about 1200 stainless steel rings, and the tensile force of each stainless steel ring is at least 200N, which provides excellent cutting prevention performance and meets the European Union standard EN 1082-1.

在劳动防护手套领域，您会经常看到或听到“13针”、“15针”之类的术语，这是专指制作针织类防护手套内胆材质的设备的尺寸和类型。针数越大，则内胆纱线越细，手套成品越轻薄，佩戴的舒适度越好，操作性能越灵巧；反之，针数越小，则内胆纱线越粗，手套成品越厚实，佩戴的舒适度相对就会降低，操作性偏笨重。

In the field of labor gloves, you will often see or hear the terms "13-stitch", "15-stitch", which refer specifically to the size and type of equipment used to make the lining of knitted protective gloves. The larger the needle number, the thinner the inner gland yarn, the lighter the finished gloves, the better the comfort and the dexterity of the gloves. Conversely, the smaller the number of needles, the thicker the inner gland yarn, and the thicker the finished gloves, the less comfortable they will be and the heavier the operability.

针 数 Gauges	舒适性 灵活性 Comfort Dexterity	手模展示 Hand model display
7G	笨重 Heavy	
10G	一般 Commonly	
13G	适中 Moderate	
15G	舒适 Comfortable	
18G	优异 Excellent	

图标图例 Icon Legend

机械防护 Mechanical protection	化学品和液体防护 Chemical and liquid protection	食品加工手部防护 Hand protection in food processing
应用分类 Application classification - 多用途 Multipurpose - 特殊用途 Special purpose - 防切割 Anti cutting	聚合物分类 Classification of polymers - PU 聚氨酯 - NLR 天然橡胶 - NBR 丁腈橡胶 - NE 氯丁橡胶 - PVC 聚氯乙烯 - PVA 乙烯基	聚合物分类 Classification of polymers ● 制药 Pharmacy ● 电子行业 Electronics industry ● 实验室 Laboratory ● 食品加工 Food processing ● 餐饮业 Catering industry
任务级别 Task level - L 轻量型 Light weight - M 中量型 Medium weight - H 重量型 Heavy weight	暴露分类 Exposure classification - 浸泡 Soak - 飞溅 Sparging	清洁分类 Cleaning classification ■ 操控 Manipulation ▲ 高危行业 High risk industry ▲ 试验 Test ● 无菌 Sterile ☞ 切伤防护 Cut protection ☞ 一次性使用 Disposable ☞ 抗液体/机械 Anti-liquid/mechanical ☞ 冷与热 Cold and Heat ☞ 可接触食物 Contactable food
特殊设计 Special design ★ 热销品 Hot selling products - NEW 新品 New products		

应用行业 Application industry					
					
					
					
					
					
					
					
					
					
					

防护功能图标 Protection function icon				
				
				
				
				
				
				
				

手套尺寸表 Glove Size Table

尺寸 Size	XS	S	M	L	XL	XXL
号 码 Number	6	7	8	9	10	11
颜色 Colour	粉色 Pink	白色 White	绿色 Green	灰色 Grey	黄色 Yellow	咖啡色 Brown

注解：
颜色：针织类结构安全防护手套（特例除外）

Notes:
Colour: Knitted structural safety gloves (exceptions)

抛弃型防护服 Disposable Protective Clothing

标准与产品指南 Standards and product guidelines

个体防护装备(PPE)欧洲标准纲要EN 2016/425
Individual protective equipment (PPE) european standard outline EN 2016/425

根据潜在风险及防护服所防护范围，PPE分为三个类别：
PPE is divided into three categories according to the potential risks and the protective coverage of protective clothing:

I类：基本PPE防护风险
Category I: Basic PPE protection risk

II类：在I类和III类均不能做出明确清晰定义的PPE归为II类
Category II: PPEs that cannot be clearly defined in Categories I and III are categorized as Categories II

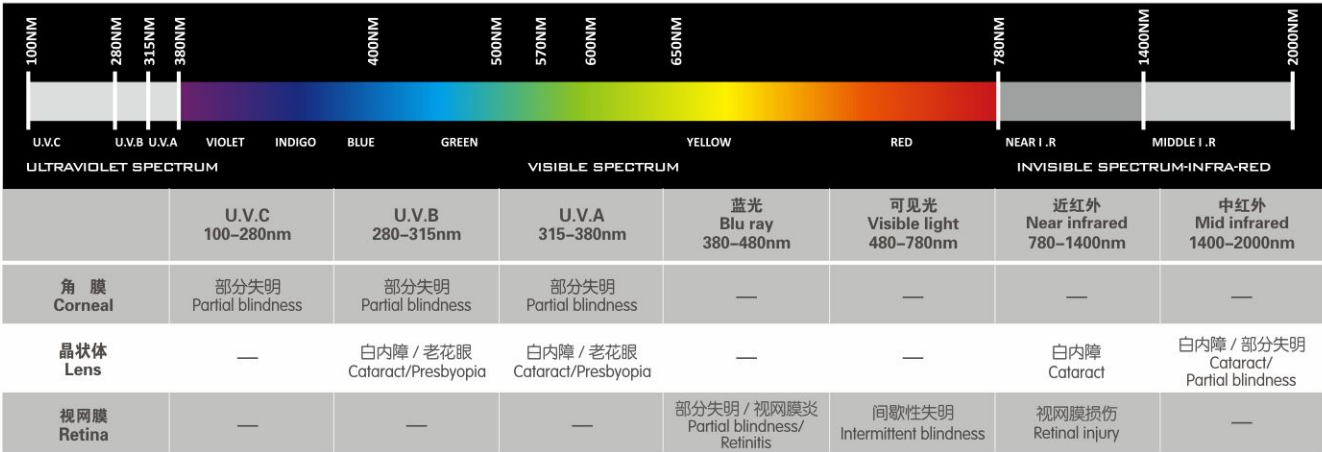
III类：PPE装备对致命性风险或者不可避免的严重伤害进行防护
Class III: PPE equipment protects against lethal risks or unavoidable serious injuries



标准 Standard	描述 Describe	图标 Icon	Type 3	Type 4	Type 5/6	Type 5/6	Type 5/6	Type 5/6
EN 1149-5	防静电防护服 (防静电只有在空气湿度大于25%时才能得到保证) Antistatic protective clothing (Anti-static is guaranteed only when air humidity is greater than 25%)		■	■	■	■	■	■
EN 1073-2	阻隔放射性颗粒物防护服 (但不具有防辐射线照射功能) Protective clothing for blocking radioactive particulate matter (but not radiation protection)		■				■	
EN 14126	防传染试剂防护服 Anti-infective reagent protective clothing		■	■			■	
DIN 32781	杀虫剂防护服 Pesticide protective clothing			■				
EN 13034	防有限飞溅防护服 (阻隔轻度液体飞溅) Limited Splash Protection Clothing (Prevent mild liquid splashing)			■	■	■	■	■
ISO 13982-1	固密型防护服 (阻隔固定颗粒物) Close protective clothing (Blocking Fixed Particulate Matter)		■	■	■	■	■	■
EN 14605 喷雾测试 Splash test	防飞溅防护服 (喷雾测试) Splash-proof protective clothing (Splash test)		■	■				
EN 14605 喷雾测试 Splash test	液密型防护服 (喷雾测试) Liquid-light protective clothing (Splash test)		■					
ISO 14116	由阻燃材料组成的防护服，有限阻燃 Protective clothing consisting of flame retardant materials, Limited flame retardant				■			

安全眼镜防护 Safety Glasses Protection

辐射对人眼的伤害 Damage of radiation to human eyes



性能/镜片着色 Performance/Lens Coloring

	镜片 Lens	防护 Protect	透光率 Transmittance	标准 Standard	特点与适用性 Characteristics and applicability
	透明 Transparent	防护紫外线 Protection against ultraviolet rays	大约 91% About 91%	EN166 EN170	● 提供最好的视觉敏锐度与最大的颜色识别度 Provides the best visual acuity and maximum color recognition
	琥珀色 Amber	吸收蓝光与紫外线 Absorption of blue and ultraviolet light	大约 85% About 85%	EN166 EN170	可以用来增强视觉灵敏度与对比度，能够阻止高强度的蓝光，比如固化操作所产生的蓝光，这种镜片是最好的紫外线吸收镜片： ● 过滤有害的紫外线，使眼前每个事物都变得明亮 ● 适合清晨或者黄昏户外佩戴 ● 适合雾天的天气，阴天，雾天佩戴 ● 所过滤掉的蓝光本来就会使眼睛有朦胧感 ● 不适合用于防护红外线（比如焊接场合） It can be used to enhance visual acuity and contrast, can block high-intensity blue light, such as the blue light generated by the curing process, this lens is the best UV-absorbing lenses: + Filter out harmful dim light to brighten everything in front of you + Suitable for outdoor wear in the morning or dusk + Suitable for hazy weather, cloudy weather, foggy weather + The blue light filtered out would have made the eyes feel hazy + Not suitable for infrared protection (e.g. Welding)
	绿色 Green	用于阻隔红色光/红外线 Used to block red/ infrared light	4.3-1%	EN166 EN169	适用于高温高热场所： ● 金属制造，熔炉作业，垃圾焚烧，或者暴露在明火中 ● 适用于防护刺眼光线，紫外线，红外线 ● 通常有IR1.7, 3.0, 5.0作为选择 Applicable to high temperature and heat places: + Metal fabrication, smelting, garbage incineration, or exposure to open flames + Suitable for protection against dazzling light, ultraviolet and infrared rays + Usually there are IR1.7, 3.0, 5.0 as an option
	灰色/ 红色反光/ 银色反光/ 蓝色反光镜片 Grey / Red Reflector/ Silver reflection/ Blue Reflective Lens	降低刺眼光线强度 或者亮度 Reduce the intensity of glare or light	大约 23% About 23%	EN166 EN172	适用于户外但对镜片无特殊要求的环境： ● 能够识别交通信号及警告标识 ● 提供较好的颜色识别比如公共设施工人或者产线工人 ● 反光镜片可以反射光线，减少刺眼光线通过镜片的数量 Suitable for outdoor environment without special requirements for lenses: + Able to identify traffic signals and warning signs + Provide better color identification (such as public facility workers or line workers + Reflective lens can reflect light and reduce the amount of dazzling light passing through the lens
	室内/室外镜片 Indoor/ outdoor lenses	降低刺眼及亮光的 光度 Reduce the glare and brightness	大约48-56% About48-56%	EN166 EN172	室内室外镜片，可以调和镜片颜色，对室内及室外两种光线环境，都能提供最佳视觉效果： ● 适用于户外与户内交替更换的两种光线环境 ● 工作人员可以在室内与室外两种光线环境中交替工作，但却只需佩戴一副眼镜 ● 品质优良的室内室外反光镜片，可以减少佩戴者看到自己在镜片中的背影，因此可以减少工人此类抱怨，使得工人在工作中不会分心 Indoor and outdoor lenses, which can harmonize the color of lenses, can provide the best visual effect for both indoor and outdoor lighting environment. + Applicable to outdoor and indoor alternate replacement of the two lighting environment + Workers can alternate between indoor and outdoor lighting, but only wear one pair of glasses + High-quality indoor and outdoor mirrors reduce the number of wearers who see their back in the lens, thus reducing the number of complaints from workers who are not distracted at work
	宝来片/ 偏光镜片 Polly film/ Polarizing lenses	防护刺眼的光线 Protect against dazzling light	>96.5%	EN166 EN170	适合在户外使用，用于防护水中，雪中，水泥中，或其他硬质表面反射出的刺眼光线： ● 防护紫外线 ● 提供很好的颜色识别 ● 建议在户外使用 Suitable for outdoor use to protect against dazzling light reflected from water, snow, cement, or other hard surfaces: + UV protection + Provides good color recognition + Recommended for outdoor use

**ContaX[®]**

赛立特安全触摸碳指技术增强了指尖上的精细操作，保护双手干燥的同时提升整体佩戴舒适度，此项技术为经营现代触屏设备的用户精细设计，导电手指技术的功能让您在实际工作中操作自如。

SAFETY-INX touch carbon technology enhances fine manipulation on the fingertips, protecting hands from dryness while improving overall comfort. This technology is designed for users of modern touch-screen devices, and features electrically conductive finger technology that allows you to operate freely at work.



以优质丁腈作为浸胶涂层，采用特殊发泡工艺，保证手套佩戴的舒适感和操作的灵敏度。该系列手套以人体工程学为研究方向，旨在为用户带来更轻松的工作环境，减缓手部疲劳。后延伸到环保生态领域，并获得Oeko-Tex® 标准认证。 High-quality butyronitrile is used as gum dipping coating and special foaming process is adopted to ensure the comfort of gloves and the sensitivity of operation. This series of gloves take ergonomics as the research direction, aiming at providing users with a more relaxed working environment and relieving hand fatigue. After that, it extended to the field of environmental protection and ecology and obtained the Oeko-Tex® standard certification.

HDNX®

高质量丁腈涂层拥有防切割，防穿刺功能，其优秀的防滑抓握效果能在轻油污环境中轻松作业，柔软的内胆增加佩戴时的舒适度。

High-quality butyronitrile coatings have anti-cutting, anti-puncture features, its excellent anti-slip grip effect can be easily operated in a light greasy environment, soft liner to increase the comfort of wearing.

INXSULATE®

防寒保暖型通用系列。针织型保暖内胆赋予手套良好的弹性，佩戴贴肤，不透风。丁腈涂层可防水防油，可放心在寒冷环境下工作。

PU系列 / PU SERIES

种类众多的通用防护手套涵盖了大量不同的设计和材料，此类型中的大部分手套都用来避免弄脏双手、提供一定的机械防护性能与增加抓力。某些通用型防护手套也具有防水能力，但通常化学品防护能力较低。

A wide variety of universal protective gloves cover a wide variety of designs and materials. Most of these gloves can be used to avoid hand soiling, provide some protection and increase grip. Certain generic protective gloves are designed for fall proof, but chemical protection is generally low.



Contax[®] 无缝编织抗静电防护手套
Seamless Knitted Antistatic Protective Gloves

N10573



特性/DESCRIPTION:

- 无缝编织
 - 衬里采用聚酰胺碳酸盐纤维材料生产，可以防止静电积累造成的损害
(抗静电指数 $10^6\Omega$)
 - 透气性好，佩戴舒适
- + Seamless braiding
- + The lining is made of polyamide carbonate fiber to prevent damage from static electricity accumulation (antistatic index $10^6\Omega$)
- + Good breathability and comfortable to wear

适用行业/APPLICATIONS:

电子工业、触屏操作电子元件处理和安装
Electronic assembly / Inspection / Small part assembly /
handling / Automotive



Contax[®] 低表面电阻率，适合处理敏感电子元件
Low Surface Resistivity Suitable for Handling Sensitive Electronic Components

N10575/N10576



特性/DESCRIPTION:

- 衬里采用聚酰胺碳酸酯纤维材料生产，可以防止静电积累造成的损害
(抗静电指数 $7.5 \times 10^6 \Omega$)
- 手掌或指尖聚氨酯涂层提供良好的抓握性
- 手背无涂层，透气性好，佩戴舒适

- +The lining is made of polyamide carbonate fiber, which can prevent damage caused by static electricity accumulation (Antistatic Index $7.5 \times 10^6 \Omega$)
- + Palm or fingertip polyurethane coating provides good grip
- + Uncoated back of hand, good breathability, comfortable to wear

适用行业/APPLICATIONS:

电子设备、普通维护、制造业、处理小物件、汽车组装
Electronic assembly / Inspection / Automotive / Small part assembly /
handling



技术特色 / Technology:



技术资料 Technology Data	通用 General	L 轻量型 Light weight
产品型号 Art. No.	N10573	
内衬针数 Liner Gauges	15G	
内衬材质 Liner Material	碳丝 Carbon filament	
涂层材料 Coating Material	-	
涂层区域 Coating Position	-	
袖口类别 Cuff Style	针织罗口 Knitting cuff	
颜色 Colour	灰 Grey	
尺码 Size	7、8、9、10 S/M/L/XL	
包装 Package	1副/包, 12副/打, 120副/箱 1 pair/bag, 12 pairs/dozen, 120 pairs/box	
防滑效果 Anti-skid Effect	-	



技术特色 / Technology:



技术资料 Technology Data	通用 General	L 轻量型 Light weight
产品型号 Art. No.	N10575	
内衬针数 Liner Gauges	15G	
内衬材质 Liner Material	碳丝 Carbon filament	
涂层材料 Coating Material	聚氨酯 PU	
涂层区域 Coating Position	手掌 Palm coating	
袖口类别 Cuff Style	针织罗口 Knitting cuff	
颜色 Colour	灰和白 Grey&White	
尺码 Size	7、8、9、10 S/M/L/XL	
包装 Package	1副/包, 12副/打, 120副/箱 1 pair/bag, 12 pairs/dozen, 120 pairs/box	
防滑效果 Anti-skid Effect	-	

技术资料 Technology Data	通用 General	L 轻量型 Light weight
产品型号 Art. No.	N10576	
内衬针数 Liner Gauges	15G	
内衬材质 Liner Material	碳丝 Carbon filament	
涂层材料 Coating Material	聚氨酯 PU	
涂层区域 Coating Position	指尖 Finger dipping	
袖口类别 Cuff Style	针织罗口 Knitting cuff	
颜色 Colour	灰和白 Grey&White	
尺码 Size	7、8、9、10 S/M/L/XL	
包装 Package	1副/包, 12副/打, 120副/箱 1 pair/bag, 12 pairs/dozen, 120 pairs/box	
防滑效果 Anti-skid Effect	-	

Contax®

触屏款防静电防护手套
Touch Screen Anti-static Protective Gloves

N10556ET

特性/DESCRIPTION:

- 无缝针织弹性涤纶内衬使得佩戴贴肤舒适
- 掌部PU涂层在干燥环境中抓握效果更好
- 全掌灵敏触控，适合目前市场上绝大多数触屏设备
- 佩戴透气柔软，操作灵活
- + Seamless knitted elastomeric polyester lining makes skin comfortable to wear
- + The palm PU coating grasps better in a dry environment
- + Full palm touch sensitive, suitable for most touch screen devices at present
- + Wear breathable soft, flexible operation

适用行业/APPLICATIONS:

电子行业、汽车行业、五金工具、维修保养
Electronic instrument / Automotive industry / Maintain / Hardware assembly



技术资料 Technology Data	通用 General	L	轻量型 Light weight
产品型号 Art. No.	N10556ET		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	涤纶 Polyester fiber		
涂层材料 Coating Material	聚氨酯 PU		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	灰和黑 Grey&Black		
尺码 Size	7、8、9、10 S/M/L/XL		
包装 Package	1副/包, 12副/打, 120副/箱 1 pair/bag, 12 pairs/dozen, 120 pairs/box		
防滑效果 Anti-skid Effect	—		

技术特色 / Technology:



PU系列 PU Series

灵巧轻量型防护手套
Dexterous Lightweight Protective Gloves

N10550/N10556/N10559

特性/DESCRIPTION:

- 手掌聚氨酯涂层，抓握灵巧，使用寿命长，为精细工作提供良好的触感
- 在干燥或轻油型环境中精确处理小型物体，同时还可提供卓越的灵巧性
- 表面不留痕迹,透气快干

- + Polyurethane coating on palm, dexterous gripping, long service life, providing good touch for fine work
- + Accurate handling of small objects in dry or light oil environments while providing superior dexterity
- + No marks left on the surface, breathable and quick to dry

适用行业/APPLICATIONS:

电子设备、普通维护、制造业、处理小物件、汽车组装
Electronic assembly / Inspection / Automotive / Small part assembly / handling



技术资料 Technology Data	通用 General	L	轻量型 Light weight	技术资料 Technology Data	通用 General	L	轻量型 Light weight	技术资料 Technology Data	通用 General	L	轻量型 Light weight
产品型号 Art. No.	N10550			产品型号 Art. No.	N10556			产品型号 Art. No.	N10559		
内衬针数 Liner Gauges	13G			内衬针数 Liner Gauges	13G			内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	涤纶 Polyester fiber			内衬材质 Liner Material	涤纶 Polyester fiber			内衬材质 Liner Material	涤纶 Polyester fiber		
涂层材料 Coating Material	聚氨酯 PU			涂层材料 Coating Material	聚氨酯 PU			涂层材料 Coating Material	聚氨酯 PU		
涂层区域 Coating Postionl	手掌 Palm			涂层区域 Coating Postionl	手掌 Palm			涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff			袖口类别 Cuff Style	针织罗口 Knitting cuff			袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	白 White			颜色 Colour	黑 Black			颜色 Colour	灰 Grey		
尺码 Size	7、8、9、10 S/M/L/XL			尺码 Size	7、8、9、10 S/M/L/XL			尺码 Size	7、8、9、10 S/M/L/XL		
包装 Package	1副/包, 12副/打, 120副/箱 1 pair/bag, 12 pairs/dozen, 120 pairs/box			包装 Package	1副/包, 12副/打, 120副/箱 1 pair/bag, 12 pairs/dozen, 120 pairs/box			包装 Package	1副/包, 12副/打, 120副/箱 1 pair/bag, 12 pairs/dozen, 120 pairs/box		
防滑效果 Anti-skid Effect	—			防滑效果 Anti-skid Effect	—			防滑效果 Anti-skid Effect	—		

PU系列 PU Series

提供精准的触感
Provide an Exact Touch

N10551

特性/DESCRIPTION:

- 指尖涂层，抓握灵巧，提供更精准的触感
- 在干燥或轻油型环境中精确处理小型物体，同时还可提供卓越的灵巧性
- 表面不留痕迹,透气快干
- + Fingertip coating, dexterous grip for more precise touch
- + Accurate handling of small objects in dry or light oil environments while providing superior dexterity
- + No marks left on the surface, breathable and quick to dry

适用行业/APPLICATIONS:

电子设备、普通维护、制造业、处理小物件、汽车组装
Electronic assembly / Inspection / Automotive / Small part assembly



PU系列 PU Series

灵巧舒适PU涂层防护手套
Smart and Comfortable PU Coated Protective Gloves

N10550NL NEW

特性/DESCRIPTION:

- 采用尼龙针织内胆，耐磨性更好
- 手掌聚氨酯涂层，抓握灵巧，使用寿命长
- 在干燥和微油的工作环境中精细处理小型零部件，操作灵敏
- 可长时间工作，缓解手部疲劳，且表面不留痕迹和指印
- + Nylon knitted liner for better wear resistance
- + Polyurethane coating on palm, flexible grip, long service life
- + Delicate handling of small parts in dry and micro oil working environment, sensitive operation
- + It can work for a long time, relieve hand fatigue, and leave no marks or fingerprints on the surface

适用行业/APPLICATIONS:

电子设备、精细操作、常规作业、汽车制造
Electronic assembly / General work / Fine operation / Automotive industry



NITRIUMX®

高灵敏度、强透气性的防护手套
High Sensitivity and Strong Air Permeability Protection Glove

NBR-001

特性/DESCRIPTION:

- 先进的编织技术使手套在工业环境下具有更强的伸展性和灵活性
- 双手操作更加自由,同时还可提高舒适度并降低手部疲劳感
- 透气的发泡丁腈可减少出汗
- 更好的干性和微油表面抓握性
- 不会留下指印和痕迹
- + Advanced knitting technology makes gloves more stretchable and flexible in industrial environments
- + Two-handed operation is freer, while also improving comfort and reducing hand fatigue
- + Ventilated foaming butyronitrile reduces sweating
- + Better dryness and micro-oil surface grip
- + No fingerprints, no traces

适用行业/APPLICATIONS:

汽车与运输、机械及设备、精细操作、仓储、建筑业
Automotive industry / Mechanical equipment / Transport / Architectural engineering / Storage / Fine operation



技术资料 Technology Data	通用 General	L	轻量型 Light weight
产品型号 Art. No.	N10551		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	涤纶 Polyester fiber		
涂层材料 Coating Material	聚氨酯 PU		
涂层区域 Coating Postionl	指尖 Finger dipping		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	白 White		
尺码 Size	7、8、9 S/M/L		
包装 Package	1副/包, 12副/打, 120副/箱 1 pair/bag, 12 pairs/dozen, 120 pairs/box		
防滑效果 Anti-skid Effect	—		



技术资料 Technology Data	通用 General	L	轻量型 Light weight
产品型号 Art. No.	N10550NL		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	尼龙 Nylon		
涂层材料 Coating Material	聚氨酯 PU		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	白 White		
尺码 Size	6、7、8、9、10 XS/S/M/L/XL		
包装 Package	1副/包, 12副/打, 120副/箱 1 pair/bag, 12 pairs/dozen, 120 pairs/box		
防滑效果 Anti-skid Effect	—		



技术资料 Technology Data	通用 General	L	轻量型 Light weight
产品型号 Art. No.	NBR-001		
内衬针数 Liner Gauges	15G		
内衬材质 Liner Material	尼龙 Nylon		
涂层材料 Coating Material	丁腈橡胶 NBR		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	白和灰 White&Grey		
尺码 Size	6、7、8、9、10 XS/S/M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	足球纹 Football texture		

技术特色 / Technology:



舒适透气&耐油防滑防护手套
Comfortable, Breathable & Oil-resistant and Anti-skid
Protective Gloves

N10823

NEW

特性/DESCRIPTION:

- 两次浸胶，在防水防油方面效果更突出
- 手掌外层浸丁腈超细磨砂提升在湿油环境的抓握性能
- 弹性尼龙针织内胆，手指预弯设计，穿脱更方便灵活，佩戴手感更贴肤舒适
- 透气不易出汗
- + Double Dipping makes the performance of water&oil resistance more outstanding
- + Palm outer layer impregnated with ultrafine butyronitrile grinding sand improves grip performance in wet oil environment
- + Elastic nylon knitted inner liner, finger pre-bent design, more convenient and flexible to wear and remove, more skin-friendly and comfortable to wear
- + Breathable and not easy to sweat

适用行业/APPLICATIONS:

汽车制作、汽车维修、小型零部件装配、水产捕捞、仓库物料
Small parts assembly / Inspection / Shipping and receiving /
Light fabrication / Automotive/Packing etc...



CE 风险类别 II
Category II



技术资料 Technology Data	通用 General	M 中量型 Medium weight
产品型号 Art. No.	N10823	
内衬针数 Liner Gauges	18G	
内衬材质 Liner Material	尼龙 Nylon	
涂层材料 Coating Material	丁腈 Nitrile	
涂层区域 Coating Postionl	3/4开背 3/4Coating	
袖口类别 Cuff Style	针织罗口 Knitting cuff	
颜色 Colour	蓝和黑 Blue&Black	
尺码 Size	8、9、10 M/L/XL	
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box	
防滑效果 Anti-skid Effect	磨砂 Frosted	

技术特色 / Technology:



生态环保手套，超强耐磨与透气
Eco-friendly Gloves, Ultra-strong, Abrasion-resistant and Breathable

N10818

特性/DESCRIPTION:

- 此手套通过OEKO-TEX® STANDARD 100 纺织生态标准，经由分布在世界内多个国家的知名纺织检定机构（都隶属于国际环保纺织协会）的测试和认证
- 尼龙/氨纶包覆纱内胆，使得手套弹性十足，佩戴更贴手，操作更灵活。
- 掌部PU/丁腈混合发泡，带来超强的耐磨性和透气性，可长时间工作，减少出汗，缓解手部疲劳
- 适用于抓握干性与微油表面的物体，满足对精细操作的要求。
- + This glove has passed OEKO-TEX® STANDARD 100 textile ecological standard and has been tested and certified by well-known textile certification institutions (all affiliated to international environmental protection Textile Association) in many countries in the world
- + The nylon/spandex covered yarn inner liner makes the gloves elastic, more close to the hands and more flexible in operation
- + Palm PU/butyronitrile mixed foaming, bring super abrasion resistance and air permeability, can work for a long time, reduce sweating, alleviate hand fatigue
- + Suitable for grasping dry and micro-oil surface objects to meet the requirements of fine operation

技术特色 / Technology:



CE 风险类别 II
Category II



技术资料 Technology Data	通用 General	L 轻量型 Light weight
产品型号 Art. No.	N10818	
内衬针数 Liner Gauges	15G	
内衬材质 Liner Material	尼龙/氨纶 Nylon/Spandex	
涂层材料 Coating Material	聚氨酯/ 丁腈 PU / Nitrile	
涂层区域 Coating Postionl	手掌 Palm	
袖口类别 Cuff Style	针织罗口 Knitting cuff	
颜色 Colour	灰和黑 Grey&Black	
尺码 Size	8、9、10 M/L/XL	
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box	
防滑效果 Anti-skid Effect	磨砂 Frosted	

适用行业/APPLICATIONS:

常规作业、电子行业、汽车制造、机械装配、
零部件维修与加工、垃圾回收与处理
General work / Electronic instrument / Automotive industry /
Garbage collection / Light assembly / Mechanical equipment



全浸磨砂丁腈，具有良好的抗油与防水功能
Nylon Liner Gloves

N10584

NEW

特性/DESCRIPTION:

- 高品质的ITEQ™ 技术带来比发泡涂层更高对油脂性表面的抓握性能
- 机械性能高、柔韧、非常适合在具有一定油污程度的工作环境中使用
- 佩戴舒适，不透油和先进防水技术
- 弹性编织手腕
- + High quality ITEQ™ technology results in better grip on greasy surfaces than foamed coatings
- + High mechanical properties, flexibility, very suitable for use in a certain degree of oil-contaminated working environment
- + Comfortable, oil-light and advanced waterproofing technology
- + Elastic woven wrist

适用行业/APPLICATIONS:

小型零件装配、机械制造、运输和接收、检验、汽车维修、回收
Small parts assembly / Inspection / Shipping and receiving /
Light fabrication / Automotive/Packing etc...



CE 风险类别 II
Category II



提供卓越的灵巧性与抓握性
Provides Excellent Dexterity and Grip

N10530

特性/DESCRIPTION:

- 15针尼龙氨纶内胆，佩戴舒适柔软，同时提供卓越的耐磨性能
- 此手套通过OEKO-TEX® STANDARD 100 纺织生态标准，经由分布在世界内多个国家的知名纺织检定机构（都隶属于国际环保纺织协会）的测试和认证
- 全掌磨砂丁腈涂层，抓握稳定牢固，不易打滑
- 机械性能高、柔软舒适，满足不同油污和潮湿环境下对抓握的需求
- + This glove has passed OEKO-TEX® STANDARD 100 textile ecological standard and has been tested and certified by well-known textile certification institutions (all affiliated to international environmental protection Textile Association) in many countries in the world
- + Full palm butyronitrile glue anti-skid, ultra-fine foaming process, grip stability and firm, not skid
- + High mechanical performance, soft and comfortable, to meet the grip requirements of various greasy and wet environments

适用行业/APPLICATIONS:

机械及设备、制造业、采矿业、金属加工
Small parts assembly / Inspection / Automotive /
Shipping and receiving / Light fabrication / Packing etc



CE 风险类别 II
Category II



高灵敏舒适的生态纺织手套
High Sensitivity and Strong Air Permeability Protection Glove

NBR-010

NEW

特性/DESCRIPTION:

- 符合OEKO-TEX® 纺织生态标准检测和认证，无有害物质，生态健康
- 先进编织技术使手套更具伸展性和灵活性，便于操作，佩戴舒适
- 柔软丁腈发泡适合在微油环境使用，抓握牢固，防油滑
- 透气性好不易出汗
- + Testing and certification in accordance with OEKO-TEX® textile ecological standard, no harmful substances, ecological health
- + Advanced knitting technology makes gloves more stretchable and flexible, easy to operate and comfortable to wear.
- + Soft NBR foam is suitable for use in micro-oil environment with firm grip and anti-oil slip.
- + Good air permeability and perspiration

适用行业/APPLICATIONS:

汽车行业、电子行业、机械加工、五金工具、维修保养、新型能源
Automotive industry / Machine manufacturing / Maintain /
Electronic instrument / Hardware assembly / New Energy



CE 风险类别 II
Category II



技术资料 Technology Data	通用 General	M 中量型 Medium weight
产品型号 Art. No.	N10584	
内衬针数 Liner Gauges	15G	
内衬材质 Liner Material	尼龙 Nylon	
涂层材料 Coating Material	丁腈 Nitrile	
涂层区域 Coating Postionl	全浸 Full coating	
袖口类别 Cuff Style	针织罗口 Knitting cuff	
颜色 Colour	灰和黑 Grey&Black	
尺码 Size	9、10 L/XL	
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box	
防滑效果 Anti-skid Effect	磨砂 Frosted	

技术特色 / Technology:



技术资料 Technology Data	通用 General	L 轻量型 Light weight
产品型号 Art. No.	N10530	
内衬针数 Liner Gauges	15G	
内衬材质 Liner Material	尼龙 Nylon	
涂层材料 Coating Material	丁腈 Nitrile	
涂层区域 Coating Postionl	手掌 Palm	
袖口类别 Cuff Style	针织罗口 Knitting cuff	
颜色 Colour	灰和黑 Grey&Black	
尺码 Size	8、9、10 M/L/XL	
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box	
防滑效果 Anti-skid Effect	磨砂 Frosted	

技术特色 / Technology:



技术资料 Technology Data	通用 General	L 轻量型 Light weight
产品型号 Art. No.	NBR-010	
内衬针数 Liner Gauges	15G	
内衬材质 Liner Material	尼龙 Nylon	
涂层材料 Coating Material	丁腈 Nitrile	
涂层区域 Coating Postionl	手掌 Palm	
袖口类别 Cuff Style	针织罗口 Knitting cuff	
颜色 Colour	黑 Black	
尺码 Size	7、8、9 S/M/L	
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box	
防滑效果 Anti-skid Effect	足球纹 Football texture	

技术特色 / Technology:



双色丁腈涂层防护手套
Two Color Nitrile Coated Protective Gloves

FLX-016

NEW

特性/DESCRIPTION:

- 先进的编织技术使手套弹性十足，佩戴更舒适贴手，操作更灵活方便
- 透气的发泡丁腈可减少出汗，可长时间工作，缓解手部疲劳
- 手掌采用超细发泡的丁腈橡胶涂层，具有超强的耐磨性和透气性
- 更好的在干性和微油表面抓握性，满足对精细操作岗位的需求
- + Advanced knitting technology makes the gloves elastic, comfortable to wear and convenient to operate
- + Breathable foaming nitrile can reduce perspiration, work for a long time and relieve hand fatigue
- + The palm is coated with ultra-fine foaming NBR, which has super wear resistance and air permeability
- + Better grip on dry and micro oil surface to meet the demand of fine operation post

适用行业/APPLICATIONS:

精细操作、常规作业、零部件维修与加工、汽车制造
General work / Automotive industry / General work / Fine operation / Component assembly



风险类别 II
Category II
3131X

技术资料 Technology Data	通用 General	L	轻量型 Light weight
产品型号 Art. No.	FLX-016		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	尼龙 Nylon		
涂层材料 Coating Material	丁腈橡胶 NBR		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	灰白和黑 Greyish white & Black		
尺码 Size	7、8、9、10 S/M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	超细发泡 Superfine foaming		

技术特色 / Technology:



丁腈涂层防护手套
Nitrile Coated Protective Gloves

FLX-017

NEW

特性/DESCRIPTION:

- 15针全掌黑色超细发泡丁腈，高耐磨的同时带来超强柔软舒适和清凉透气，可以长时间工作
- 适用于抓握干性与微油表面的物体，满足对精细操作的要求
- 此手套通过OEKO-TEX® STANDARD 100 纺织生态标准，经由分布在世界内多个国家的知名纺织检定机构（都隶属于国际环保纺织协会）的测试和认证
- + 15 needle full-length black ultra-fine foaming nitrile, high wear resistance, super soft, comfortable, cool and breathable, can work for a long time
- + It is suitable for grasping dry and micro oil surface objects to meet the requirements of fine operation
- + This glove has passed OEKO-TEX® STANDARD 100 textile ecological standard and has been tested and certified by well-known textile certification institutions (all affiliated to international environmental protection Textile Association) in many countries in the world

适用行业/APPLICATIONS:

机械及设备、制造业、采矿业、金属加工
Small parts assembly / Inspection / Automotive / Shipping and receiving / Light fabrication / Packing etc



风险类别 II
Category II
4131X

技术资料 Technology Data	通用 General	L	轻量型 Light weight
产品型号 Art. No.	FLX-017		
内衬针数 Liner Gauges	15G		
内衬材质 Liner Material	尼龙 Nylon		
涂层材料 Coating Material	丁腈橡胶 NBR		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	灰和黑 Grey & Black		
尺码 Size	7、8、9 S/M/L		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	超细发泡 Superfine foaming		

技术特色 / Technology:



具有轻微抗油，耐磨的防护手套
Protective Gloves with Slight Oil Resistance and Abrasion Resistance

N10500



特性/DESCRIPTION:

- 灵活舒适的轻量型通用手套
- 可应用于普通微油的工作环境,佩戴舒适,为感性抓握和防磨损环境提供必要的保护
- 弹性编织手腕
- + Flexible and comfortable lightweight general gloves
- + It can be used in ordinary light-oil working environment, wear comfortably, and provide necessary protection for inductive grip and anti-wear environment
- + Elastic knitting bowl

适用行业/APPLICATIONS:

小型零件装配、运输和接收、汽车维修、机械制造、检验、包装
Small parts assembly / Inspection / Automotive / Shipping and receiving / Light fabrication / Packing / Automotive



风险类别 II
Category II
4111X

技术资料 Technology Data	通用 General	L	轻量型 Light weight
产品型号 Art. No.	N10500		
内衬针数 Liner Gauges	13		
内衬材质 Liner Material	涤纶 Polyester fiber		
涂层材料 Coating Material	丁腈 Nitrile		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	灰和白 Grey&White		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	光面丁腈 Smooth nitrile		

EN388:2003



3121

舒适的防护手套，带有坚韧的丁腈涂层
Comfortable Protective Gloves With Tough Butyronitrile Coating

N17110/N17210/N17410

特性/DESCRIPTION:

- 重量型针织绒内里，丁腈涂层，提供优异的耐戳破、耐穿刺、耐磨和耐割性能
- 抗油脂、机油性能优越是通用防护手套的行业标准
- 佩戴舒适且操作灵活
- + Weight-type knitted velvet lining, butyronitrile-coated, provides excellent puncture resistance, piercing resistance, wear resistance and cutting resistance
- + Excellent resistance to grease and engine oil is the industry standard for general protective gloves
- + Comfortable to wear and flexible to operate

适用行业/APPLICATIONS:

建材、混凝土和砖瓦行业、钢条、重型电缆、金属罐及其它金属产品、石膏板和胶合板
Heavy duty handling of abrasion material / Assembly / Construction / General work / Metal fabrication / Casting manufacturing / Chemical condition



风险类别 II
Category II
3111



N17110 ▲



◀ N17410

N17210 ▲

技术资料 Technology Data	通用 General	M	中量型 Medium weight	技术资料 Technology Data	通用 General	M	中量型 Medium weight	技术资料 Technology Data	通用 General	M	中量型 Medium weight
产品型号 Art. No.	N17110			产品型号 Art. No.	N17210			产品型号 Art. No.	N17410		
内衬针数 Liner Gauges	-			内衬针数 Liner Gauges	-			内衬针数 Liner Gauges	-		
内衬材质 Liner Material	针织绒 Knitted velvet			内衬材质 Liner Material	针织绒 Knitted velvet			内衬材质 Liner Material	棉毛布 Cotton cloth		
涂层材料 Coating Material	丁腈 Nitrile			涂层材料 Coating Material	丁腈 Nitrile			涂层材料 Coating Material	丁腈 Nitrile		
涂层区域 Coating Postionl	3/4开背 3/4Coating			涂层区域 Coating Postionl	全浸 Full coating			涂层区域 Coating Postionl	全浸 Full coating		
袖口类别 Cuff Style	针织罗口 Knitting cuff			袖口类别 Cuff Style	针织罗口 Knitting cuff			袖口类别 Cuff Style	安全袖口 Safety cuff		
颜色 Colour	蓝 Bull			颜色 Colour	蓝 Bull			颜色 Colour	蓝 Bull		
尺码 Size	8、9、10 M/L/XL			尺码 Size	8、9、10 M/L/XL			尺码 Size	8、9、10 M/L/XL		
包装 Package	6副/打, 72副/箱 6 pairs/dozen, 72 pairs/box			包装 Package	6副/打, 72副/箱 6 pairs/dozen, 72 pairs/box			包装 Package	6副/打, 72副/箱 6 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	-			防滑效果 Anti-skid Effect	-			防滑效果 Anti-skid Effect	-		

轻便舒适，具有卓越的耐磨损性
Light and Comfortable, With Excellent Wear Resistance

N19120

特性/DESCRIPTION:

- 具有卓越的灵巧性的轻量型手套
- 可应用在普通有油的作业和维护环境中,为感性抓握和防磨损环境提供必要的保护
- 精梳棉毛布衬里，佩戴舒适,防油防水,性能极佳
- 弹性编织手腕
- + Lightweight gloves with superior dexterity
- + It can be used in common oily operation and maintenance environment to provide necessary protection for inductive gripping and anti-abrasion environment
- + Combed cotton wool lining, comfortable to wear, oil-proof and waterproof, excellent performance
- + Elastic knitting bowl

适用行业/APPLICATIONS:

装配和检验、冲压操作、维护工作、回收垃圾、质检、钢板和轻金属处理、
Light fabrication / Assembly / Construction / Material handling / Maintenance / General work / Casting manufacturing / Chemical condition



风险类别 II
Category II
4111X



技术资料 Technology Data	通用 General	L	轻量型 Light weight
产品型号 Art. No.	N19120		
内衬针数 Liner Gauges	-		
内衬材质 Liner Material	棉毛布 Cotton cloth		
涂层材料 Coating Material	丁腈 Nitrile		
涂层区域 Coating Postionl	3/4开背 3/4Coating		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	柠檬黄 Yellow		
尺码 Size	8、9、10 M/L/XL		
包装 Package	12副/打, 120副/箱 12 pairs/dozen, 120 pairs/box		
防滑效果 Anti-skid Effect	-		

针织系列
Knitting series

舒适经济型防滑手套
Comfortable and Economic Anti-skid Glove

ST55202

特性/DESCRIPTION:

- 7针本白棉纱手套，掌部PVC点塑，可提高抓握性和不易勾破
 - 轻便，灵活，透气，吸汗
 - 经济型的理想选择
- + 7-gauge, PVC plastic dotting, can improve grip and is not easy to be torn
- + Lightweight, flexible, breathable, sweat-absorbing
- + Economic choice

适用行业/APPLICATIONS:

物流、纺织品、塑料制品、仓储、运输
Refrigerated areas / Food processing / General maintenance /
Parts handing Shipping and receiving / Botting industry /
Package handing / Farming and gardening General purpose work



技术资料 Technology Data	通用 General	L	轻量型 Light weight
产品型号 Art. No.	ST55202		
内衬针数 Liner Gauges	7G		
内衬材质 Liner Material	棉纱 Cotton yarn		
涂层材料 Coating Material	PVC		
涂层区域 Coating Postionl	手掌 Point molding		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	本白 White		
尺码 Size	600G		
包装 Package	1副/包, 12副/打, 240副/箱 1 pair/bag, 12 pairs/dozen, 240 pairs/box		
防滑效果 Anti-skid Effect	点珠 Point molding		

针织系列
Knitting series

舒适&经济型防护手套
Comfortable and Economic Glove

ST55100/ST55102

特性/DESCRIPTION:

- 7针本白棉纱手套，掌部PVC点塑，可提高抓握性和不易勾破
 - 轻便，灵活，透气，吸汗
 - 经济型的理想选择
- + 7-gauge, PVC plastic dotting, can improve grip and is not easy to be torn
- + Lightweight, flexible, breathable, sweat-absorbing
- + Economic choice

适用行业/APPLICATIONS:

汽车、精细装配、塑料制品、仓储、运输
Automotive industry / Fine operation / Transport /
Plastic injection molding / Storage



▲ ST55100

技术资料 Technology Data	通用 General	L	轻量型 Light weight
产品型号 Art. No.	ST55100		
内衬针数 Liner Gauges	7G		
内衬材质 Liner Material	棉纱 Cotton yarn		
涂层材料 Coating Material	—		
涂层区域 Coating Postionl	—		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	本白 White		
尺码 Size	750G		
包装 Package	12副/打, 240副/箱 12 pairs/dozen, 240 pairs/box		
防滑效果 Anti-skid Effect	—		



▲ ST55102

技术资料 Technology Data	通用 General	L	轻量型 Light weight
产品型号 Art. No.	ST55102		
内衬针数 Liner Gauges	10G		
内衬材质 Liner Material	棉纱 Cotton yarn		
涂层材料 Coating Material	—		
涂层区域 Coating Postionl	—		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	本白 White		
尺码 Size	600G		
包装 Package	12副/打, 240副/箱 12 pairs/dozen, 240 pairs/box		
防滑效果 Anti-skid Effect	—		

针织系列
Knitting series

舒适经济型手套
Comfortable and Economical Glove

ST59103/ST59106

特性/DESCRIPTION:

- 经济型的安全防护手套，具有优秀的抓力，与手部完美贴合
 - 轻便，灵活，透气，吸汗
 - 经济型的理想选择
- + Economical safety gloves with excellent grip and perfect fit to the hand
- + Portable, flexible, breathable, sweaty
- + Ideal for economy

适用行业/APPLICATIONS:

汽车、精细装配、塑料制品、
仓储、运输
Automotive industry /
Fine operation /
Transport /
Plastic injection molding /
Storage



▲ ST59103

▲ ST59106

技术资料 Technology Data	通用 General	L	轻量型 Light weight
产品型号 Art. No.	ST59103		
内衬针数 Liner Gauges	10G		
内衬材质 Liner Material	复合丝 Composite yarn		
涂层材料 Coating Material	—		
涂层区域 Coating Postionl	—		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	白 White		
尺码 Size	8、9、10 M/L/XL		
包装 Package	12副/打, 240副/箱 12 pairs/dozen, 240 pairs/box		
防滑效果 Anti-skid Effect	—		

技术资料 Technology Data	通用 General	L	轻量型 Light weight
产品型号 Art. No.	ST59106		
内衬针数 Liner Gauges	10G		
内衬材质 Liner Material	尼龙 Nylon		
涂层材料 Coating Material	—		
涂层区域 Coating Postionl	—		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	白 White		
尺码 Size	8、9、10 M/L/XL		
包装 Package	12副/打, 240副/箱 12 pairs/dozen, 240 pairs/box		
防滑效果 Anti-skid Effect	—		

针织系列
Knitting series

提供舒适灵巧的半指防护手套
Comfortable and Dexterous Half-finger Glove

ST59104

特性/DESCRIPTION:

- 13针白色无缝针织，重量轻，经久耐用
 - 选用尼龙材质保持手部透气舒适与灵活
 - 半指设计，适合精细操作
- + 13-stitch white seamless knit for lightweight durability
- + Choose nylon material to keep your hands breathable, comfortable and flexible
- + Half-finger design for fine manipulation
- 适用行业/APPLICATIONS:
- 常规作业、电子产品装配、无尘室、轻部件操作、处理小物件、
家用、花园
Refrigerated areas / Food processing / General maintenance /
Parts handing Shipping and receiving / Botting industry /
Package handing / Farming and gardening General purpose work



技术资料 Technology Data	通用 General	L	轻量型 Light weight
产品型号 Art. No.	ST59104		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	尼龙 Nylon		
涂层材料 Coating Material	—		
涂层区域 Coating Postionl	—		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	白 White		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 240副/箱 1 pair/bag, 12 pairs/dozen, 240 pairs/box		
防滑效果 Anti-skid Effect	半指 Half fingers		

EN388:2003



纱线乳胶
Yarn Latex

提供具有机械性、舒适性，兼具牢固的抓握性
Provide Mechanical, Comfortable and Firm Grip

L22110A



特性/DESCRIPTION:

- 天然乳胶涂层
- 重量型无缝衬里使手感更加舒适，减轻手部疲劳
- 独特的表面纹理，抓握力好，能够抓住表面油脂性或潮湿的物品，指尖和拇指缝涂层可减少受力点处磨损
- + Natural latex coating
- + Weight-type seamless liner for increased comfort and reduced hand fatigue
- + Unique surface texture, good grip, able to grip greasy or damp surface items, fingertip and thumb seam coating can reduce wear and tear at stress points

适用行业/APPLICATIONS:

电子设备、普通维护、处理小物件、汽车组装、制造业
Construction / Recycling / Shipping and receiving /
Transportation / Gardening / Glass handling



EN388:2016



2142X

技术资料 Technology Data	通用 General	M	中量型 Medium weight
产品型号 Art. No.	L22110A		
内衬针数 Liner Gauges	10G		
内衬材质 Liner Material	涤纶 Polyester		
涂层材料 Coating Material	乳胶 Latex		
涂层区域 Coating Position	手掌/拇指 Palm&Thumb		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	黄和蓝 Yellow&Blue		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	出纹 Crinkle		

INXSULATE
防寒保暖防切割防护手套
Cold Proof, Warm Keeping and (Cutting Resistant)
Protective Gloves

L10584W

特性/DESCRIPTION:

- 天然乳胶涂层防寒手套，在-30℃寒冷的环境下有效保护双手
- 磨砂涂层良好的柔软性使手套具有出色的佩戴舒适性
- 采用双层浸胶工艺，内层整体光滑，手掌及拇指磨砂涂层，更耐磨防滑
- 卓越的防切割性能可适应兼具切割风险的寒冷工作环境，防油防水
- 双层针织内胆，蓝色外层，有效起到警示防护作用，内层贴合层，舒适度高，维持热量
- + Natural latex coated cold gloves protect hands in -30℃ cold environment
- + The good softness of the frosted coating makes the gloves comfortable to wear
- + Double layer dipping technology is adopted, the inner layer is smooth, and the palm and thumb are frosted, which is more wear-resistant and antiskid
- + Excellent anti cutting performance can adapt to cold working environment with cutting risk, oil and water resistant
- + Double layer knitted inner liner, blue outer layer, effective warning and protection, inner layer lamination layer, high comfort, heat maintenance

技术特色 / Technology: ITEQ™ LIQUID REPELLENT



EN511



021

EN388:2016



3X42C

技术资料 Technology Data	通用 General	H	重量型 Heavy weight
产品型号 Art. No.	L10584W		
内衬针数 Liner Gauges	10G / 15G		
内衬材质 Liner Material	腈纶/涤纶 Acrylic fibres & Polyester		
涂层材料 Coating Material	乳胶 Latex		
涂层区域 Coating Position	全浸 手掌+拇指 Full coating Palm&Thumb		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	蓝和黑 Blue&Black		
尺码 Size	8、9、10、11 M/L/XL/XXL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	磨砂 Sandy		

适用行业/APPLICATIONS:

冷冻冷藏、户外施工、建筑行业、垃圾处理与回收
Cold storage / Architectural engineering /
Garbage collection / Outdoor work



SAFETY-INXS® 手套便携挂钩
Glove Portable Hook

GL-01

特性/DESCRIPTION:

- 轻便灵巧型
- 用于随身携带需要的手套
- 可夹在腰带环衣服边角
- + Portable and dexterous
- + For portability
- + Can be clipped to the corners of a belt loop



GENERAL SERIES





防切割系列 Cut resistant series

高性能的防切割防护手套 High-performance and cut-resistant protective glove



BLADEX3® BLADEX5® 提供高等级与高性价比的防切割性能，Hybrid Armorgard™ BladeX/10Tex/Vulkanix/Graphyne 纤维提供优异的舒适感，不易掉毛的特性可防止产品受到污染，佩戴方便舒适是工业领域高性价比的防护产品。

BLADEX3® BLADEX5® provides high-grade and cost-effective cutting protection Hybrid Armorgard™ BladeX/10Tex/Vulkanix/Graphyne fibers provide superior comfort, non-shedding properties to prevent contamination, and ease-of-wear is a cost-effective protective product in the industrial field.

BLADEX5+

Hybrid Armorgard™ Akore防切割技术提供高等级的防切割与阻燃性能，不但可以在接触锋利器具边缘时提供安全保护，还可以防止火苗蔓延，降低烫伤危险，佩戴舒适灵巧。

Hybrid Armorgard™ Akore anti-cutting technology provides high levels of anti-cutting and flame retardancy, which not only providing safety when touching the edges of sharp appliances, but also preventing the spread of flames, reducing the risk of burns, and providing comfort and dexterity.

K-INXs®

全新的Hybrid Armorgard™ Akore技术在编制手套时将棉/聚脂混合物材料混合在手套外层，高性能对位芳纶纤维与棉线和聚脂线编织成衬里，这种十分经济的方式有效地提高棉/聚脂手套的防切割与防阻燃能力，而且佩戴舒适。The new Hybrid Armorgard™ Akore technology combines cotton/polyester blends in the outer layer of the gloves, and high-performance para-aramid fibers are woven into linings with cotton and polyester threads, in a very economical way that effectively improves the cutting and flame retardancy of cotton/polyester gloves and provides comfort to wear.

niraflex®

防切割手套中的王者，由单独焊接的不锈钢环连接而成，一只手套通常需要约1200个不锈钢环，每个不锈钢环的拉伸力至少为200N，提供了卓越的防切割性能，达到欧盟标准EN 1082-1。

King of anti-cutting gloves, connected by individually welded stainless steel rings, one glove typically requires approximately 1200 stainless steel rings, each with a tensile force of at least 200N, providing excellent anti-cutting performance in accordance with EU standard EN 1082-1.



BLADEX3® 具有出色耐用性与优越的舒适性，适用于精细处理
Excellent Durability and Comfort for Fine Processing

N10810

特性/DESCRIPTION:

- Hybrid Armorgard™ BladeX纤维在保持手部凉爽和舒适的同时提供出色的灵敏度和防切割保护
- 掌浸黑色水性PU/丁腈赋予手套良好的柔软性和灵活性，同时保持耐用性和高耐磨
- 黑色光面圆形丁腈加强在虎口处，增加耐久性
- 手背无涂层，透气舒适
- + Hybrid Armorgard™ BladeX fibers provide excellent sensitivity and cutting protection while keeping hands cool and comfortable
- + Palm-dipped black aqueous PU/nitrile-butylate gives the gloves good flexibility and flexibility while maintaining durability and high wear resistance
- + Black glossy round butyronitrile reinforced at the tiger's mouth for increased durability
- + Back of hands uncoated, breathable and comfortable

适用行业/APPLICATIONS:

食品工业、电子仪器工业、汽车行业、五金装配、金属制造、精细操作
Food industry / Electronic instrument / Automotive industry
Fine operation / Metal manufacturing



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	N10810		
内衬针数 Liner Gauges	18G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	丁腈 Nitrile		
涂层区域 Coating Position	手掌/虎口 Palm&Thumb crotch		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	墨绿和黑 Green&Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	光面 Smooth surface		

技术特色 / Technology:



BLADEX3® 舒适灵活抗油脂，3级防切割防护
Comfortable, Flexible, Grease Resistant, Level 3 Cutting Protection

N10510

特性/DESCRIPTION:

- Hybrid Armorgard™ BladeX 纤维针织内胆，清凉贴肤，佩戴舒适；
- 丁腈磨砂涂层提供牢固的油滑表面抓握力；
- 整体柔韧性高，佩戴贴肤舒适，操纵更灵活
- + Hybrid Armorgard™ BladeX fiber knitted bladder, cool and comfortable to wear
- + Butyronitrile scrub coating provides a firm grip on the slippery surface
- + High overall flexibility, comfortable wearing skin, more flexible manipulation

适用行业/APPLICATIONS:

玻璃装配业、钢铁工业、装瓶和装罐头、切割应用、汽车行业、垃圾分类回收
Glass / Metal manufacturing / Bottling and canning
Cutting application / Garbage collection



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	N10510		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	磨砂丁腈 Frosted Nitrile		
涂层区域 Coating Position	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	灰和黑 Grey&Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	磨砂 Sandy		

EN388:2016



技术特色 / Technology:



BLADEX3® 提供舒适的触感，卓越的防切割性能
Comfortable Touch, Superior Cutting Resistance

ST57001

特性/DESCRIPTION:

- 手套由新型的Hybrid Armorgard™ BladeX纤维与莱卡混合针织而成
- 可单独使用或作为其他手套的衬里穿戴
- 降低在普通制造应用中与刀等锋利器具接触的危险
- 虎口加强，有效的增加耐磨性
- + The gloves are knitted from a new Hybrid Armorgard™ BladeX fiber blend with Lycra
- + Can be worn alone or as a lining for other gloves
- + Reduce the risk of contact with sharp instruments such as knives in common manufacturing applications
- + Tiger mouth reinforcement, effective increase in wear resistance

适用行业/APPLICATIONS:

轻型装配工作、汽车零部件组装、电子与电气配件
Light assembly / Automobile assembly/ Electronic instrument



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	ST57001		
内衬针数 Liner Gauges	10G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	丁腈 Nitrile		
涂层区域 Coating Position	虎口 Thumb crotch		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	麻灰 Grey		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	-		

技术特色 / Technology:



BLADEX[®]

触控技术与防切割性能结合

Touch Screen Technology combining with Cut-resistant performance

B-2000

特性/DESCRIPTION:

- Hybrid Armorgard™ BladeX纤维融合嵌指技术，提供良好的防切割性能，并额外增加触屏功能
- 掌浸PU涂层，在应对干性和微油环境更得心应手，抓握控制力更强
- 手套轻薄，佩戴更灵活；手背无涂层，透气舒适
- 针织弹性袖口，不易脱落
- + Hybrid Armorgard™ BladeX Fiber fusion carbon finger technology for good cutting resistance and additional touch screen features
- + Palm-immersed PU coating is more handy in dry and oil-free environment, with stronger grip control
- + Gloves are light and thin and more flexible to wear. The back of the hand is uncoated, breathable and comfortable
- + Flexible knitted cuffs are not easy to fall off

适用行业/APPLICATIONS:

常规作业、玻璃制造、汽车行业、电子行业、塑料注入和制模、触屏操作
General work / Automotive industry / Plastic injection molding / Touch screen operation / Glass



技术资料 Technology Data	防切割 Cut resistance	L	轻量型 Light weight
产品型号 Art. No.	B-2000		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	聚氨酯 PU		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	灰 Grey		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	-		

技术特色 / Technology:



BLADEX[®]

舒适度适中的轻量型防切割防护手套

Lightweight Anti-cutting Gloves with Moderate Comfort

N10655 / N10658

特性/DESCRIPTION:

- 切割保护: Hybrid Armorgard™ BladeX防切割纤维材质提供中量级切割保护
- 防滑耐磨: PU涂层手掌加强了干性环境下的抓握性能，和持久经用的耐磨性能
- 适用环境: 对于轻度切割风险环境可以轻松胜任，并能提供理想的灵活操作性
- 综合性能: 经EN388测试防切割性能超过B级；浸胶涂层覆盖指尖能够避免指印污染产品表面；轻薄透气，佩戴舒适
- + Cutting protection: Hybrid Armorgard™ BladeX anti-cutting fibrous material provides mid-scale cutting protection
- + Anti-skid wear: PU-coated palms enhance grip performance in dry environments and durable wear resistance
- + Applicable environment: Easy to operate in a mild cutting risk environment and provides ideal flexibility
- + Comprehensive performance: cut-proof performance exceeds level B as tested by EN 388; The impregnated coating can cover the fingertips to avoid fingerprints contaminating the surface of the product; Light and breathable, comfortable to wear

适用行业/APPLICATIONS:

玻璃加工、汽车与运输、汽车装配、电子电气
Glass / Automobile assembly / Transport / Electronic instrument



技术特色 / Technology:



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight	技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	N10655			产品型号 Art. No.	N10658		
内衬针数 Liner Gauges	13G			内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers			内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	聚氨酯 PU			涂层材料 Coating Material	聚氨酯 PU		
涂层区域 Coating Postionl	手掌 Palm			涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff			袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	白和灰 White&Grey			颜色 Colour	麻灰 Grey		
尺码 Size	7、8、9 S/M/L			尺码 Size	7、8、9 S/M/L		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box			包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	-			防滑效果 Anti-skid Effect	-		

N10658▶



N10655▶

BLADEX[®]

18针灵敏触控的防切割防护手套

Anti-cutting Protective Gloves with 18-needle Sensitive Touch Control

B-2009

特性/DESCRIPTION:

- 切割保护: 新型Hybird Armorgard™ BladeX防切割纤维材质保护手部减少损伤
- 佩戴舒适: 18针全自动无缝针织内胆，升华佩戴的舒适感受，长期佩戴不会酸痛
- 可靠耐用: 全掌部PU浸胶防滑，保持良好的抓握力，延长手套更换周期
- 附加属性: 高灵敏度触控技术的灵巧应用，使得佩戴手套时可以灵活操作触控设备和仪器
- 适用环境: 各种触摸仪器与设备以及轻度切割风险工作
- 综合性能: 优异的切割保护通过EN388 2016测试达到4级，满足Ⅱ类伤害安全防护要求：质感轻盈，凉爽透气，灵敏触控，在舒适度和灵活性上突破常规
- + Cutting Protection: New Hybird Armorgard™ BladeX Anti-Cutting Fibrous Material Protects Hands from Damage
- + Comfort: 18-stitch fully automatic seamless knitting bladder, sublimate the comfort of wearing, long-term wear will not ache
- + Reliable and durable: full palm PU impregnated non-skid, maintain good grip, extend the gloves replacement cycle
- + Additional attributes: Smart use of highly sensitive touch technology to allow flexible handling of touch devices and instruments when wearing gloves
- + Applicable environment: all kinds of touch instruments and equipment and light cutting risk work
- + Comprehensive performance: Excellent cutting protection reaches level 4 through EN388 2016 test and meets the requirements of Class II injury safety protection: lightweight texture, cool and breathable, sensitive touch, unconventional comfort and flexibility

适用行业/APPLICATIONS:

电子行业、机械制造、汽车行业、物流运输
Electronic instrument / Automotive industry / Mechanical equipment / Transport



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	B-2009		
内衬针数 Liner Gauges	18G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	聚氨酯 PU		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	蓝白和灰 Bluish white/Gray		
尺码 Size	8、9 M/L		
包装 Package	1副/包, 72副/箱 1 pair/bag, 72 pairs/box		
防滑效果 Anti-skid Effect	-		

技术特色 / Technology:



BLADEX[®]

18针轻薄舒适轻型防切割防护手套

18-stitch Lightweight, Comfortable, Lightweight Cut-proof Protective Gloves

B-2018

特性/DESCRIPTION:

- 新型Hybrid Armorgard™ BladeX防切割纤维材质保护手部减少损伤
- 18针全自动无缝针织内胆，升华佩戴的舒适感受，长期佩戴不易酸痛
- 全掌部PU浸胶防滑，保持良好的抓握力，增加耐磨性，延长手套更换周期
- 质感轻盈，清爽透气，适合对细小部件长期操作使用
- + New Hybrid Armorgard™ BladeX anti-cutting fiber protects hand from damage
- + 18-stich fully automatic seamless knitted liner sublimate the comfortable feeling of wearing and is not easy to ache after long-term wearing
- + Full palm PU impregnation anti-skid, maintain a good grip, increase wear resistance, extend the gloves replacement cycle
- + Lightweight, refreshing and breathable, suitable for long-term operation of small parts

适用行业/APPLICATIONS:

电子行业、机械制造、汽车行业、物流运输
Electronic instrument / Automotive industry / Transport / Machine manufacturing



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	B-2018		
内衬针数 Liner Gauges	18G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	聚氨酯 PU		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	灰和蓝 Grey&Blue		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 72副/箱 1 pair/bag, 72 pairs/box		
防滑效果 Anti-skid Effect	-		

技术特色 / Technology:



BLADEX[®]

轻型、灵巧的防切割保护

Light, Dexterous Anti-cutting Protection

ST58145

特性/DESCRIPTION:

- 手套由新型Hybrid Armorgard™ 10TeX纤维针织而成，轻便灵巧
- 无任何涂层，透气不易出汗
- 加强的虎口部位设计可提供更长时间的良好表现
- + The gloves are knitted from the new Hybrid Armorgard™ 10TeX fiber and are lightweight and dexterous
- + No coating, breathable and not easy to sweat
- + Reinforcement design can provide better performance over time

适用行业/APPLICATIONS:

汽车组装、金属加工、机械设备、玻璃工业、建筑工地
Automotive industry / Mechanical equipment / Glass / Architectural Engineering



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	ST58145		
内衬针数 Liner Gauges	7G		
内衬材质 Liner Material	Hybrid Armorgard™ 10Tex纤维 Hybrid Armorgard™ 10Tex fibers		
涂层材料 Coating Material	-		
涂层区域 Coating Postionl	-		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	黑 Black		
尺码 Size	F		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	-		

技术特色 / Technology:



BLADEX³

提供良好的抓握力与中等级别的防切割保护
Provides Good Grip and Moderate Cut-resistant Protection

L22559



特性/DESCRIPTION:

- Hybrid Armorgard™ BladeX 纤维针织内胆，清凉贴肤，佩戴舒适
 - 手掌乳胶出纹，防水防油，抓握牢固
 - 满足对锋利金属边缘、齿轮等带来的切割风险的防护
- + Hybrid Armorgard™ BladeX fiber knitted bladder, cool and comfortable to wear
- + Palm latex lines, waterproof and oil-proof, grip firmly
- + Satisfy protection against cutting risks from sharp metal edges, gears, etc

适用行业/APPLICATIONS:

金属加工、钢板整理、机械制造、组装制造、设备工具制造
Sheet metal fabrication / Mechanical equipment / Metal manufacturing / Tool manufacture



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	L22559		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	乳胶 Latex		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	麻灰和蓝 Grey&Blue		
尺码 Size	7、8、9 S/M/L		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	出纹 Crickle		



技术特色 / Technology:



BLADEX³

防寒保暖防切割手套
Cold Proof, Warm Keeping and Cut-resistant Gloves

A-6002-HVO

特性/DESCRIPTION:

- 乳胶磨砂涂层防寒手套，在-20℃寒冷的环境下有效保护双手的温度
- 卓越的防切割性能可适应兼具切割风险的寒冷工作环境
- 3/4开背涂层，防水防油
- 荧光橙色针织内胆，起到警示作用

+ Latex sandy dipping coating cold proof gloves can effectively protect the temperature of hands in - 20℃ cold environment

+ Excellent cutting resistance for cold working environment with cutting risk

+ 3/4 open back coating, waterproof and oil proof

+ Hi-Viz orange knitted liner for warning

适用行业/APPLICATIONS:

冷冻冷藏、户外施工、建筑行业、垃圾处理与回收
Cold storage / Architectural engineering / Garbage collection / Outdoor work



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	A-6002-HVO		
内衬针数 Liner Gauges	10G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	乳胶 Latex		
涂层区域 Coating Postionl	3/4开背 3/4 Coating		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	橙和灰 Orange&Grey		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	磨砂 Sandy		

技术特色 / Technology:



BLADEX⁵

使用新型防切割纤维制成，透气舒适柔韧灵活
The Utility Model is Made of Anti-cutting Fiber, Which is Breathable, Comfortable, and Flexible

V-1000

特性/DESCRIPTION:

- 手套使用新型防切割材料Hybrid Armorgard™ Volkanix纤维制成，防切割等级达到欧标5级
 - 手套无任何涂层，减少操作阻碍，灵巧应用
 - 弹性针织让手套佩戴更贴肤，操作性更灵活，舒适性更优异
 - 弹性针织罗口，方便佩戴，不易脱落
- + The gloves are made of Hybrid Armorgard™ Volkanix fiber, a new anti-cutting material with a cut-resistant rating of Euro5
- + Gloves are uncoated for reduced handling impediments and dexterity
- + Elastic knitting makes gloves more skin-friendly, flexible and comfortable
- + Elastic knitting grommet, easy to wear, not easy to fall off

适用行业/APPLICATIONS:

汽车行业、机械制造、保养维护、零部件装配
Mechanical equipment / Automotive industry / Hardware assembly / Maintain



技术资料 Technology Data	防切割 Cut resistance	L	轻量型 Light weight
产品型号 Art. No.	V-1000		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ Volkanix纤维 Hybrid Armorgard™ Volkanix fibers		
涂层材料 Coating Material	-		
涂层区域 Coating Postionl	-		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	玄棕色 Brown		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	-		

技术特色 / Technology:



BLADEX⁵

13针 高度舒适手感，优异防切割性能
Anti-cutting Protective Gloves with 13-needle Sensitive Touch Control

V-5017

特性/DESCRIPTION:

- 切割保护：新型Hybrid Armorgard™ Volkanix防切割纤维材质保护手部减少损伤，健康安全
- 可靠耐用：全掌部丁腈发泡涂胶防滑，能有效抓握表面微油物件，延长手套更换周期
- 佩戴舒适：特殊浸胶方式带来整个手套良好的透气性；柔软灵活，操作自如，提升了手套佩戴的舒适感受，长期佩戴不会影响工作效率
- 综合性能：重型防切割性能够通过EN 388测试5级要求；凉爽透气，防滑耐磨，适合各种油污环境下应对切割风险

+ Cutting protection: new Hybrid Armorgard™ Volkanix anti-cutting fibrous material protects hands from injuries, health and safety

+ Reliable and durable: full palm butyronitrile true foam glue anti-skid, which can effectively grasp the surface of oil items, extend the gloves replacement cycle

+ Comfort: Special glue impregnation method brings good air permeability of the gloves; Soft and flexible, easy to operate, improves the comfort of wearing gloves, long-term wear will not affect work efficiency

+ Comprehensive performance: Heavy-duty cutting resistance meets EN 388 test level 5 requirements; Cool and breathable, non-slip and wear resistant, suitable for dealing with cutting risks in various greasy environments

适用行业/APPLICATIONS:

汽车与运输、精细操作、仓储、建筑业、机械及设备
Transport / Fine operation / Storage / Mechanical equipment / Architectural Engineering



技术特色 / Technology:



BLADEX⁵

高耐磨防油防滑防切割防护手套
High Wear-resistant, Oil-resistant, Antiskid, Cutting Resistant Protective Gloves

B-5032

特性/DESCRIPTION:

- 新型Hybrid Armorgard™ BladeX纤维针织材料，安全健康
- 手掌部采用丁腈橡胶超细发泡涂层工艺，具有良好的透气性，延长手套使用寿命
- 表面压纹的特殊工艺使手套具有更优秀的抓握力，操作灵活方便，佩戴舒适
- 防切割性能够通过EN388测试D级要求，适合各种油污环境下应对切割风险
- 弹性针织袖口，不易脱落

技术特色 / Technology:



+ New Hybrid Armorgard™ BladeX fiber knitting material, safe and healthy

+ The hand adopts the technology of NBR superfine foaming coating, which has good air permeability and prolongs the service life of gloves

+ The special technology of surface embossing makes the gloves have better grip strength, flexible and convenient operation and comfortable wearing

+ The anti cutting performance meets the d-level requirements of en388 test, and is suitable for dealing with cutting risks in various greasy environments

+ Elastic knitted cuff, not easy to fall off

技术资料 Technology Data	防切割 Cut resistance	L	轻量型 Light weight
-------------------------	-----------------------	---	---------------------

产品型号 Art. No.	V-5017		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ Volkanix纤维 Hybrid Armorgard™ Volkanix fibers		
涂层材料 Coating Material	丁腈 Nitrile		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	玄棕色 Brown		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	-		



技术资料 Technology Data	防切割 Cut resistance	L	轻量型 Light weight
-------------------------	-----------------------	---	---------------------

产品型号 Art. No.	B-5032		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	丁腈 Nitrile		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	玄棕色和黑 Brown&Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	压纹 Embossing		

适用行业/APPLICATIONS:

汽车制造、精细操作、机械设备、五金装配
Automotive industry / Fine operation / Mechanical equipment / Hardware assembly



BLADEX[®]

使用新型纤维材料制成，提供更高的防护性能
Made of New Fiber Materials to Provide Better Protection

V-2001

特性/DESCRIPTION:

- 新型Hybrid Armorgard™ VolkaniX纤维制成的内胆，在强度、韧性以及舒适度方面更专业，更科学。
- 掌浸PU涂层，在应对干性和微油环境更得心应手，抓握控制力更强
- 弹性针织使得手套佩戴更贴肤，手感更透气舒适
- 针织弹性袖口，不易脱落
- + The new Hybrid Armorgard™ VolkaniX fiber bladder is more professional and scientific in strength, toughness and comfort
- + Palm-immersed PU coating is more handy in dry and oil-free environment, with stronger grip control
- + Elastic knitting makes gloves more skin-friendly and breathable
- + Flexible knitted cuffs are not easy to fall off

适用行业/APPLICATIONS:

常规作业、玻璃制造、汽车行业、装瓶和装罐头
General work / Glass / Automotive industry / Bottling and canning



风险类别 II
Category II



技术资料 Technology Data	防切割 Cut resistance	L	轻量型 Light weight
产品型号 Art. No.	V-2001		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™VolkaniX纤维 Hybrid Armorgard™VolkaniX fibers		
涂层材料 Coating Material	聚氨酯 PU		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	玄棕色 Brown		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	-		

技术特色 / Technology:



BLADEX[®]

使用新型纤维材料制成的防切割护臂
Anti-cutting Arm Made of New Fiber Material

V-3001



特性/DESCRIPTION:

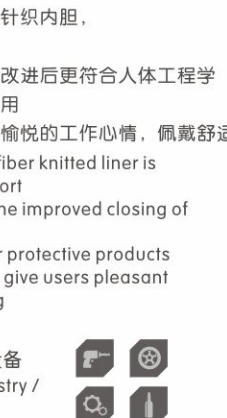
- 新型Hybrid Armorgard™ VolkaniX纤维针织内胆，五级防切割保护，安全更舒适
- 带有拇指孔，保护手腕部位，手臂收口改进后更符合人体工程学
- 可单独使用或作为其它防护产品内衬使用
- 蓝白色的新型纤维材料色彩给到使用者愉悦的工作心情，佩戴舒适
- + The new Hybrid Armorgard™ VolkaniX fiber knitted liner is five-level cut-proof for safety and comfort
- + With thumb control to protect the wrist, the improved closing of the arm is more ergonomic
- + It can be used alone or as lining for other protective products
- + Blue and white new fiber material colors give users pleasant working mood and comfortable wearing

适用行业/APPLICATIONS:

汽车制造、五金装配、玻璃制造、机械设备
Mechanical equipment / Automotive industry /
Glass handling / Hardware assembly



风险类别 II
Category II



技术资料 Technology Data	防切割 Cut resistance	L	轻量型 Light weight
产品型号 Art. No.	V-3001		
内衬针数 Liner Gauges	10G		
内衬材质 Liner Material	Hybrid Armorgard™VolkaniX纤维 Hybrid Armorgard™VolkaniX fibers		
涂层材料 Coating Material	-		
涂层区域 Coating Postionl	-		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	蓝白 Bluish white		
尺码 Size	45cm		
包装 Package	1副/包, 10副/打, 60副/箱 1 pair/bag, 10 pairs/dozen, 60 pairs/box		
防滑效果 Anti-skid Effect	-		

技术特色 / Technology:



BLADEX[®]

15CM长蓝白色防切割防护护腕
15CM Long Blue White Cutting Protection Wrist

V-3002 NEW



特性/DESCRIPTION:

- 新型Hybrid Armorgard™ Volkanix纤维针织内胆，五级防切割
- 可单独使用或作为其它防护产品内衬使用
- 蓝白色清新搭配带给使用者轻松愉悦的工作心情，佩戴更舒适
- + The new Hybrid Armorgard™ Volkanix fiber knitted liner is five-level cut-proof for safety and comfort
- + It can be used alone or as lining for other protective products
- + Blue and white new fiber material colors give users pleasant working mood and comfortable wearing

适用行业/APPLICATIONS:

汽车制造、五金装配、玻璃制造、机械设备
Mechanical equipment / Automotive industry / Glass handling /
Hardware assembly



风险类别 II
Category II



技术资料 Technology Data	防切割 Cut resistance	L	轻量型 Light weight
产品型号 Art. No.	V-3002		
内衬针数 Liner Gauges	10G		
内衬材质 Liner Material	Hybrid Armorgard™VolkaniX纤维 Hybrid Armorgard™VolkaniX fibers		
涂层材料 Coating Material	-		
涂层区域 Coating Postionl	-		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	蓝白 Bluish white		
尺码 Size	15cm		
包装 Package	1副/包, 120副/箱 1 pair/bag, 120 pairs/box		
防滑效果 Anti-skid Effect	-		

技术特色 / Technology:



BLADEX[®]

卓越的抗油性能与安全健康的防割防护
Excellent Oil resistance and Cutting Protection of Safety and Health

V-5011 NEW

特性/DESCRIPTION:

- 新型Hybrid Armorgard™ VolkaniX 青绿色防切割纤维材质保护手部减少损伤的同时有效做到高警示
- 高水平的防切割性能配上高质量的丁腈涂层提供给到良好的防油和耐磨性能
- 针织弹性袖口，不易脱落
- 适合于潮湿和油污的作业环境
- + The new Hybrid Armorgard™ VolkaniX green anti cutting fiber material can protect hands from damage and effectively achieve high warning
- + High level of cutting resistance and high quality nitrile coating provide good oil resistance and wear resistance
- + Knitted elastic cuff, not easy to fall off
- + Suitable for wet and greasy working environment

适用行业/APPLICATIONS:

汽车行业、机械制造、保养维护、零部件装配
Mechanical equipment / Automotive industry / Hardware assembly /
Maintain



风险类别 II
Category II



技术资料 Technology Data	防切割 Cut resistance	L	轻量型 Light weight
产品型号 Art. No.	V-5011		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™VolkaniX纤维 Hybrid Armorgard™VolkaniX fibers		
涂层材料 Coating Material	丁腈 Nitrile		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	青绿色 / 黑色 Green&Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	-		

技术特色 / Technology:



BLADEX[®]

高耐磨灵巧舒适防切割防护手套
High Wear-resistant, Nimble and Comfortable Protective
Gloves Against Cutting

B-5031 NEW

特性/DESCRIPTION:

- 新型Armorgard™ BladeX纤维针织材料，安全健康
- 全手掌丁腈磨砂涂层，能有效抓握表面微油物件
- 特殊浸胶工艺使手套具有良好的耐油性，操作灵活方便，佩戴舒适
- 防切割性能通过EN388测试D级要求，适合各种油污环境下应对切割风险
- 弹性针织袖口，不易脱落
- + New Hybrid Armorgard™ BladeX fiber knitting material, safe and healthy
- + Full palm Frosted Nitrile coating can effectively grasp the surface micro oil objects
- + Special dipping technology makes gloves have good oil resistance, flexible and convenient operation and comfortable wearing
- + The anti cutting performance meets the d-level requirements of EN388 test, and is suitable for dealing with cutting risks in various greasy environments
- + Elastic knitted cuff, not easy to fall off

技术特色 / Technology:



风险类别 II
Category II



技术资料 Technology Data	防切割 Cut resistance	L	轻量型 Light weight
产品型号 Art. No.	B-5031		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™BladeX纤维 Hybrid Armorgard™BladeX fibers		
涂层材料 Coating Material	丁腈 Nitrile		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	玄棕色和黑 Brown&Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	磨砂 Sandy		

适用行业/APPLICATIONS:

仓储物流、精细操作、机械设备、五金装配
Storage / Fine operation / Transport /
Mechanical equipment / Hardware assembly



BLADEX[®]

优异的防油防切割性能防护手套
Excellent Oil and Cutting Resistant Protective Gloves

B-5030 NEW

特性/DESCRIPTION:

- 新型Armorgard™ BladeX纤维针织材料，安全健康
- 全手掌丁腈假发泡涂层，具有超强的抓握力和耐磨性
- 特殊浸胶工艺使手套具有良好的耐油性，长久佩戴不影响工作效率
- 防切割性能通过EN388测试D级要求，适合各种油污环境下应对切割风险
- + New Hybrid Armorgard™ BladeX fiber knitting material, safe and healthy
- + Full palm nitrile false foaming coating, with super grip strength and wear resistance
- + Special dipping technology makes gloves have good oil resistance, long-term wear does not affect work efficiency
- + The anti cutting performance meets the d-level requirements of EN388 test, and is suitable for dealing with cutting risks in various greasy environments

适用行业/APPLICATIONS:

汽车制造、精细操作、机械设备、五金装配
Automotive industry / Fine operation /
Mechanical equipment / Hardware assembly



风险类别 II
Category II



技术资料 Technology Data	防切割 Cut resistance	L	轻量型 Light weight
产品型号 Art. No.	B-5030		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™BladeX纤维 Hybrid Armorgard™BladeX fibers		
涂层材料 Coating Material	丁腈 Nitrile		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	玄棕色和黑 Brown&Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	-		

技术特色 / Technology:



BLADEX[®]

经济型通用防切割防护手套

Economic and General Cut-resistant Gloves

B-1000

特性/DESCRIPTION:

- 切割保护: Hybrid Armorgard™ BladeX防切割纤维材质提供中量级切割保护, 减少手部损伤
- 佩戴舒适: 整个手套无任何涂层, 尽显柔软灵活, 操作自如, 清爽透气, 提升了手套佩戴的舒适感受, 长期佩戴不会影响工作效率
- 适用环境: 纯内胆手套, 满足对操作物件的灵敏触感; 可单独佩戴使用, 也可作为其它手套的保护衬里
- 综合性能: 防切割性能通过EN 388测试5级要求, 满足II类伤害安全防护要求; 左右手通用, 可根据使用情况单独替换, 节省使用成本
- + Cutting protection: Hybrid Armorgard™ BladeX anti-cutting fibrous material provides middleweight cutting protection to reduce hand damage
- + Comfort: The gloves are soft and flexible without any coating, easy to operate, refreshing and breathable, which improves the comfort of wearing gloves, and long-term wearing will not affect work efficiency
- + Applicable environment: pure glove, to meet the sensitive touch of the operating objects; It can be worn individually or as a protective lining for other gloves
- + Comprehensive performance: anti-cutting performance through EN 388 test level 5 requirements, to meet the Class II injury safety protection requirements; Universal left-hand and right-hand, which can be replaced separately according to the usage, thus saving the use cost

技术特色 / Technology:

hybrid

ARMORGARD

BLADEX



技术资料 Technology Data	防切割 Cut resistance	L	轻量型 Light weight
产品型号 Art. No.	B-1000		
内衬针数 Liner Gauges	10G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	-		
涂层区域 Coating Postionl	-		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	麻灰 Grey		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 120副/箱 1 pair/bag, 12 pairs/dozen, 120 pairs/box		
防滑效果 Anti-skid Effect	-		

适用行业/APPLICATIONS:

汽车制造、电子行业、玻璃制造、机械设备
Automotive industry / Glass /Automotive industry / Mechanical equipment



BLADEX[®]

卓越的防切割性能, 提供安全舒适的触感

Excellent Cutting Resistance for A Safe and Comfortable Touch

ST57100/ST57120

特性/DESCRIPTION:

- 手套由新型的防切割材料Hybrid Armorgard™ BladeX纤维与氨纶混合针织而成
- 可单独使用或作为其他手套的保护衬垫
- 降低在食品加工行业以及普通制造应用中与刀等锋利器具接触的危险
- + The gloves are made of a new anti-cutting material Hybrid Armorgard™ BladeX fiber and spandex mixed knitting
- + It can be used alone or as a protective liner for other gloves
- + Reduce the risk of contact with sharp instruments such as knives in the food processing industry and in general manufacturing applications



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	ST57120		
内衬针数 Liner Gauges	10G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	-		
涂层区域 Coating Postionl	-		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	麻灰 Grey		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	-		

技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	ST57100		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	-		
涂层区域 Coating Postionl	-		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	麻灰 Grey		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	-		

技术特色 / Technology:



注 明:【*】此款手套可另行定制抗菌处理,以便直接接触食品
【*】This glove can be customized for direct contact with food.

ST57100 ▶

ST57120 ▶



BLADEX[®]

增强抓握力轻量防切割防护手套

Light Anti-cutting Protective Gloves for Enhancing Gripping Power

B-5009

特性/DESCRIPTION:

- 新型Hybrid Armorgard™ BladeX防切割纤维材质保护手部减少损伤;
- 18针全自动无缝针织内胆, 升华佩戴的舒适感受, 长期佩戴不易酸痛;
- 磨砂丁腈涂层更适合在轻油污环境中抓握物件
- + Hybrid Armorgard™ BladeX anti-cutting fiber material to protect the hand and reduce damage
- + 18 needles fully automatic seamless knitting inner gallbladder, sublimate the comfortable feeling of wearing, long-term wearing is not easy to ache
- + Abrasive nitrile-butadiene coating is more suitable for holding objects in light oil pollution environment

适用行业/APPLICATIONS:

汽车行业、机械加工、维修保养、五金工具、休闲垂钓
Automotive industry / Machine manufacturing / Maintain / Hardware assembly / go angling



EN388:2016



BLADEX[®]

油污环境挑战者

Oil Pollution Challenger

A-5002

特性/DESCRIPTION:

- 新型Hybrid Armorgard™ Akore防切割纤维提供更强大的切割保护
- 两次浸胶, 在防水防油方面效果更突出
- 手掌外层浸丁腈磨砂提升在湿油环境的抓握性能
- 手指预弯设计, 穿脱更方便灵活, 佩戴手感更贴肤舒适
- + The new Hybrid Armorgard™ Akore anti-cutting fiber provides stronger cutting protection
- + Double impregnation, the effect is more prominent in waterproof and oil-proof
- + The grip performance of palm outer layer impregnated with butyronitrile scrub was improved in wet oil environment
- + Finger pre-bent design, more convenient and flexible to wear and remove, feel more comfortable to the skin

适用行业/APPLICATIONS:

汽车行业、机械加工、五金工具、维修保养、水产捕捞
Automotive industry / Machine manufacturing / Maintain/ Hardware assembly / Aquaculture



EN388:2016



BLADEX[®]

重型防切割危害防护手套

Heavy-duty Anti-cutting Hazard Protective Gloves

B-5006

特性/DESCRIPTION:

- Hybrid Armorgard™ BladeX防切割纤维材质特殊工艺编制内衬, 扩大防护性能, 防切割等级达到EN388:2016 F级别
- 双层浸胶满足对油的抗渗透性
- 磨砂丁腈涂层更适合在油污环境中抓握物件
- + Hybrid Armorgard™ BladeX anti-cutting fiber material special process lining for extended protection to EN 388: 2016 F level
- + Double-layer impregnation meets the oil impermeability
- + Scrub butyronitrile coatings are more suitable for gripping objects in greasy environments

适用行业/APPLICATIONS:

汽车行业、机械加工、玻璃制品、造纸行业、新型能源
Automotive industry / Machine manufacturing / Paper mill / Glass handling / New energy



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	B-5009		
内衬针数 Liner Gauges	18G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	丁腈 Nitrile		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	麻灰 Grey		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 72副/箱 1 pair/bag, 72 pairs/box		
防滑效果 Anti-skid Effect	磨砂 Sandy		

技术特色 / Technology:



技术资料 Technology Data	防切割 Cut resistance	H	重量型 Heavy weight
产品型号 Art. No.	A-5002		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ Akore纤维 Hybrid Armorgard™ Akore fibers		
涂层材料 Coating Material	丁腈 Nitrile		
涂层区域 Coating Postionl	3/4开背 3/4Coating		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	麻灰和黑 Grey&Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 72副/箱 1 pair/bag, 72 pairs/box		
防滑效果 Anti-skid Effect	磨砂 Frosted		

技术特色 / Technology:



技术资料 Technology Data	防切割 Cut resistance	H	重量型 Heavy weight
产品型号 Art. No.	B-5006		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	丁腈 Nitrile		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	麻灰和黑 Grey&Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	磨砂 Frosted		

EN388:2016



A6

技术特色 / Technology:



BLADEX[®]

提升柔韧和舒适性，保护前臂免受切割危险
Increased Flexibility and Comfort to Protect Forearm
From Cutting Hazards

ST58123

特性/DESCRIPTION:

- 护袖由新型的防切割Hybrid Armorgard™ BladeX纤维与氨纶混合针织而成
- 可单独使用或作为其他护袖的保护衬垫,手臂有魔术贴防止脱落
- 高强材料纤维在保持手部凉爽和舒适的同时，提供较好的灵敏度和防切割保护
- 可机洗
- +The sleeve protector is knitted by a new type of anti-cutting Hybrid Armorgard™ BladeX fibers and spandex fibers.
- +Can be used alone or as a protective pad for other sleeves, with magic stickers on the arm to prevent falling off.
- +High strength material fibers provide better sensitivity and cutting protection while keeping hands cool and comfortable
- +Machine washable

适用行业/APPLICATIONS:

玻璃制造、钢板整理、机械制造、五金装配、高切割风险工作环境
Glass handling / Mechanical equipment / Cutting application / Hardware assembly / High cutting risk workplace



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	ST58123		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	—		
涂层区域 Coating Postionl	—		
袖口类别 Cuff Style	魔术贴 Velcro		
颜色 Colour	荧光绿 Green		
尺码 Size	450mm		
包装 Package	1副/包, 10副/打, 60副/箱 1 pair/bag, 10 pairs/dozen, 60 pairs/box		
防滑效果 Anti-skid Effect	—		

技术特色 / Technology:



BLADEX[®]

提升柔韧和舒适性，保护前臂免受切割危险
Increased Flexibility and Comfort to Protect Forearm
From Cutting Hazards

T-3000

特性/DESCRIPTION:

- 护袖由新型的防切割材料Hybrid Armorgard™ 10Tex纤维针织内胆，提供良好防切割性能防护
- 可单独使用或作为其它护袖的保护衬垫,手臂有魔术贴防止脱落
- 带有拇指孔，保护手腕部位
- 现有36CM/45CM可供选择
- +Hybrid Armorgard™ 10Tex fiber knitted inner liner provides good anti-cutting performance protection
- +Can be used alone or as a protective pad for other sleeves, with magic stickers on the arms to prevent falling off.
- +With thumb hole to protect wrist
- +High-strength material fibers provide better sensitivity and cut-proof protection while keeping cool and comfortable.

适用行业/APPLICATIONS:

玻璃制造、钢板整理、机械制造、五金装配、高切割风险工作环境
Glass handling / Mechanical equipment / Cutting application / Hardware assembly / High cutting risk workplace



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	T-3000		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ 10Tex纤维 Hybrid Armorgard™ 10Tex fibers		
涂层材料 Coating Material	—		
涂层区域 Coating Postionl	—		
袖口类别 Cuff Style	魔术贴 Velcro		
颜色 Colour	麻灰 Grey		
尺码 Size	360mm/450mm		
包装 Package	1副/包, 10副/打, 60副/箱 1 pair/bag, 10 pairs/dozen, 60 pairs/box		
防滑效果 Anti-skid Effect	—		

技术特色 / Technology:



BLADEX[®]

卓越的抗油和防切割性能
Excellent Oil Resistance and Cutting Resistance

N10600

特性/DESCRIPTION:

- Hybrid Armorgard™ BladeX纤维在保持手部凉爽和舒适的同时，提供较好的灵敏度和防切割保护
- 高水平的防切割性能和其它抗机械危险的能力
- 高质量的丁腈涂层提供良好的防油和耐磨性能
- 适合于潮湿和油污的作业环境
- + Hybrid Armorgard™ BladeX fiber provides better sensitivity and cutting protection while keeping hands cool and comfortable
- + High level of cutting resistance and other resistance to mechanical hazards
- + High quality butyronitrile coatings provide good oil resistance and wear resistance
- + Suitable for wet and greasy working conditions



技术特色 / Technology:



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	N10600		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	丁腈 Nitrile		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	麻灰和黑 Grey&Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	—		

适用行业/APPLICATIONS:

汽修汽配、汽车组装、垃圾场
Automobile assembly / Automotive industry / Garbage collection



BLADEX[®]

耐磨舒适的防切割防护手套
Wear-resistant and Comfortable Anti-cutting Gloves

N10590

特性/DESCRIPTION:

- 设计用来减低潜在的危險如：锋利的刀片、齿轮等
- PU 涂层提供良好的干性和微油表面抓握性，可避免手指印污染产品表面
- Hybrid Armorgard™ BladeX纤维在保持手部凉爽和舒适的同时提供较高的灵敏度和防切割保护
- 可机洗
- +Designed to reduce potential hazards such as sharp blades, gears, etc.
- +PU coating provides good dryness and micro-oil surface grip, which can avoid fingerprint contamination of product surface.
- +Hybrid Armorgard™ BladeX fibers provide high sensitivity and cutting protection while keeping hands cool and comfortable
- +Machine washable

适用行业/APPLICATIONS:

玻璃制造、航空、金属零部件装配、回收、建筑业、采矿业、电子与电气配件、塑料注入和制模处理锋利边缘物质及预装配
Glass handling / Aviation manufacturing / Garbage collection/ Architectural Engineering / Plastic injection molding



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	N10590		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	聚氨酯树脂 PU resin		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	麻灰 Grey		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	—		

技术特色 / Technology:



BLADEX[®]

量身定做，操作舒适，精准触感
Tailor-made, Comfortable Operation, Precise touch

BF38

特性/DESCRIPTION:

- Hybrid Armorgard™ BladeX纤维在保持手部凉爽和舒适的同时，提供较好的灵敏度和防切割保护
- 半指设计，灵巧操作
- 手背无涂层，透气舒适
- + Hybrid Armorgard™ BladeX fibers provide better sensitivity and cutting protection while keeping hands cool and comfortable
- + The palm is covered with two layers of natural cattle skin, lined with latex cushion and sewed with aramid to keep the elasticity of gloves, while improving the anti-skid, wear resistance and seismic performance of gloves
- + Half finger design, dexterous operation
- + Non-coated back of hand, breathable and comfortable

适用行业/APPLICATIONS:

常规作业、食品工业、电子仪器、汽车工业、切割应用、精细操作、太阳能板安装
General work / Food industry / Cutting application / Fine operation / Electronic instrument Automotive industry/ Solar panel installation



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	BF38		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
补强材料 Reinforcing Material	牛二层皮 Cow split		
补强区域 Reinforcement Area	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	麻灰 Grey		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	—		



技术特色 / Technology:



BLADEX[®]

适用于干燥的工作表面，手掌磨损严重的工种
Apply to Dry Working Surface, and Work Types with Severe Palm Wear

BF39

特性/DESCRIPTION:

- Hybrid Armorgard™ BladeX纤维在保持手部凉爽和舒适的同时，提供较好的灵敏度和防切割保护
- 掌部贴本色牛二层皮，提升手套耐磨性能
- 无指设计，释放双手，可以更灵巧精准地操作设备，抓握零件
- 手背无涂层，透气舒适
- + Hybrid Armorgard™ BladeX fiber provides better sensitivity and cut-proof protection while keeping hands cool and comfortable.
- + The palm is coated with two layers of natural cattle skin to improve the wear resistance of gloves
- + Fingerless design, release both hands, can operate the equipment more dexterously and accurately, grasp parts
- + No coating on back of hand, breathable and comfortable

适用行业/APPLICATIONS:

抛光、上釉、钢铁工业、金属业、瓶装与罐装制造、机械制造、废物回收
Steel industry / Metal manufacturing / Garbage collection/ Mechanical equipment / Bottling and canning / polishing



技术资料 Technology Data	防切割 Cut resistance	H	重量型 Heavy weight
产品型号 Art. No.	BF39		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
补强材料 Reinforcing Material	牛二层皮 Cow split		
补强区域 Reinforcement Area	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	麻灰 Grey		
尺码 Size	16cm		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	—		

技术特色 / Technology:



BLADEX[®]

适用于手掌和虎口磨损严重的工种
Apply to workplaces with serious abrasion on the palm and crotches

BF37B

特性/DESCRIPTION:

- Hybrid Armorgard™ BladeX纤维在保持手部凉爽和舒适的同时，提供较好的灵敏度和防切割保护
- 掌部贴本色牛二层皮，手掌/拇指/食指同质皮条加强，保持手套弹性，穿戴舒适，同时提升手套防滑耐磨性能
- 手背无涂层，透气舒适

+Hybrid Armorgard™ BladeX fiber provides better sensitivity and cut-proof protection while keeping hands cool and comfortable.
+The palm of cattle is covered with two layers of natural color skin, the palm/thumb/index finger homogeneous leather strip is strengthened to keep the elasticity of gloves and wear comfortably, while improving the anti-skid and wear resistance of gloves.
+Non-coated back of hand, breathable and comfortable

适用行业/APPLICATIONS:

抛光、上釉、钢铁工业、金属业、瓶装与罐装制造、机械制造、废物回收
Steel industry / Metal manufacturing / Garbage collection / Mechanical equipment / Bottling and canning / polishing



BLADEX[®]

机械防护性能和舒适的重型防切割防护手套
Mechanical Protection and Comfortable Heavy Duty Cut-resistant Gloves

L22600



特性/DESCRIPTION:

- 高性能的天然乳胶手掌起皱涂层可以引流手套表层的水分，提供优异的干湿抓握性
 - 抗撕裂与中度防穿刺
 - Hybrid Armorgard™ BladeX纤维在保持手部凉爽和舒适的同时，提供卓越的灵敏度和防切割保护
 - 可机洗
- +High performance natural latex wrinkle coating can drain moisture from glove surface and provide excellent wet and dry grip
+Anti-tear and moderate anti-puncture
+Hybrid Armorgard™ BladeX fibers provide excellent sensitivity and cutting protection while keeping hands cool and comfortable
+Machine washable



技术特色 / Technology:



技术资料 Technology Data	防切割 Cut resistance	H	重量型 Heavy weight
产品型号 Art. No.	BF37B		
内衬针数 Liner Gauges	10G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	牛二层皮 Cow split		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	麻灰 Grey		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	-		

技术特色 / Technology:



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	L22600		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	乳胶 Latex		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	麻灰和蓝 Grey&Blue		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	出纹 Texture appears		

适用行业/APPLICATIONS:

玻璃制造、钢板整理、机械制造、组装作业、金属加工
Glass handling / Sheet metal fabrication / Assembly processing / Metal manufacturing /



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	ST58116B		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	-		
涂层区域 Coating Postionl	-		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	蓝 Blue		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 120副/箱 1 pair/bag, 12 pairs/dozen, 120 pairs/box		
防滑效果 Anti-skid Effect	-		

技术特色 / Technology:



BLADEX[®]

量身定做，操作舒适，精准触感
Tailor-made, Comfortable Operation, Precise Touch

ST57100H/ST57100H3

特性/DESCRIPTION:

- 手套由新型的防切割材料Hybrid Armorgard™ BladeX纤维无缝针织而成
- 根据终端的实际需求，开发无缝二指/三指/贴皮产品
- 抓握灵巧，提供更精准的触感，穿戴舒适，同时提升手套防滑耐磨和抗震性能
- 手背无涂层，透气舒适

+Gloves are knitted seamlessly from Hybrid Armorgard™ BladeX fibers, a new anti-cutting material.

+Develop seamless two-finger/three-finger/patch products according to the actual needs of terminals

+Flexible grip, more accurate touch, comfortable wear, while improving the anti-skid, wear resistance and seismic performance of gloves

+Non-coated back of hand, breathable and comfortable

适用行业/APPLICATIONS:

常规作业、食品工业、电子仪器、汽车工业、太阳能板安装、切割应用、精细操作
Food industry / General work / Bottling and canning / Automotive industry / Delicate and precise operations / Electronic instrument / Cutting application / Solar panel installation



技术特色 / Technology:



▲ ST57100H



▲ ST57100H3

BLADEX[®]

机械防护性能和舒适的重型防切割防护手套
Mechanical Protection and Comfortable Heavy Duty Anti-cutting Gloves

ST58117F

特性/DESCRIPTION:

- 高水平的防切割性能和其他抗机械危险的能力
 - 皮质手掌，抗穿刺和耐腐蚀
 - Hybrid Armorgard™ BladeX纤维在保持手部凉爽和舒适的同时，提供较好的灵敏度和防切割保护
 - 可机洗，使用寿命更长
- +High level of cutting resistance and other mechanical hazard resistance
+Provide good anti-puncture and high temperature effect
+Cortical palm, anti-puncture and anti-corrosion
+Hybrid Armorgard™ BladeX fibers provide better sensitivity and cutting protection while keeping hands cool and comfortable
+Machine washable, longer service life

适用行业/APPLICATIONS:

玻璃处理、金属制造、五金装配、垃圾处理、高切割风险工作环境
Glass handling / Metal manufacturing / Garbage collection / Hardware assembly / High cutting risk workplace



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	ST57100H3		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	-		
涂层区域 Coating Postionl	-		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	麻灰 Grey		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	三指 Three fingers		

技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	ST57100H		
内衬针数 Liner Gauges	13G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	-		
涂层区域 Coating Postionl	-		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	麻灰 Grey		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	二指 Two fingers		



BLADEX[®]

卓越的防切割性能，舒适紧贴的触感
Excellent Cut-resistant Performance, Comfortable and Touch

ST58116B

特性/DESCRIPTION:

- 手套由新型的防切割材料Hybrid Armorgard™ BladeX纤维与氨纶混合针织而成
 - 可单独使用或作为其他手套的衬里穿戴
 - 降低在食品加工行业以及普通制造应用中与刀等锋利器具接触的危险
 - 抗菌处理,可直接接触食品
- +Gloves are knitted from Hybrid Armorgard™ BladeX fibers and polyurethane fibers.
+Can be worn alone or as a lining for other gloves
+Reduce the risk of contact with sharp tools such as knives in food processing industry and general manufacturing applications
+Antibacterial treatment, direct contact with food

注 明:【*】此款手套可另行定制抗菌处理,以便直接接触食品
【*】 This glove can be customized for direct contact with food.

适用行业/APPLICATIONS:

食品行业、轻型装配工作、汽车零部件组装、电子与电气配件
Food industry / Component assembly / Light assembly / Electronic instrument



技术资料 Technology Data	防切割 Cut resistance	H	重量型 Heavy weight
产品型号 Art. No.	ST58117F		
内衬针数 Liner Gauges	10G		
内衬材质 Liner Material	Hybrid Armorgard™ BladeX纤维 Hybrid Armorgard™ BladeX fibers		
涂层材料 Coating Material	牛二层皮 Cow split		
涂层区域 Coating Postionl	手掌/指尖 Palm&Fingertip		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	灰 Grey		
尺码 Size	9、10 L/XL		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	-		

技术特色 / Technology:



BLADEX[®]

针织型防切割围裙

Knitted Cut-proof Apron

A-001B / A-001F

NEW

特性/DESCRIPTION:

- 卓越的防切割性能可适应大多数切割风险工作环境
- 双层结构设计，黑色帆布外层防水防油污，易清洗
- 颈带可根据需求调节长短，方便应对不同需求
- 质感轻盈，穿戴舒适

+ Excellent anti-cutting performance for most cutting risk working environments
+ Double-layer structure design, black canvas outer waterproof and oil-proof, easy to clean
+ Neck strap can be adjusted according to the demand, convenient to cope with different needs
+ Lightweight and comfortable to wear



A-001B ▶



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight	技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	A-001B			产品型号 Art. No.	A-001F		
内衬针数 Liner Gauges	—			内衬针数 Liner Gauges	—		
内衬材质 Liner Material	Hybrid Armorgard™BladeX纤维 Hybrid Armorgard™BladeX fibers			内衬材质 Liner Material	Hybrid Armorgard™BladeX纤维 Hybrid Armorgard™BladeX fibers		
涂层材料 Coating Material	帆布 Canvas			涂层材料 Coating Material	帆布 Canvas		
涂层区域 Coating Postionl	—			涂层区域 Coating Postionl	—		
袖口类别 Cuff Style	—			袖口类别 Cuff Style	—		
颜色 Colour	黑 Black			颜色 Colour	黑 Black		
尺码 Size	65cm			尺码 Size	100cm		
包装 Package	1件/包 1 pair/bag			包装 Package	1件/包 1 pair/bag		
防滑效果 Anti-skid Effect	—			防滑效果 Anti-skid Effect	—		

适用行业/APPLICATIONS:

玻璃装配业、钢铁行业、片状金属制造、
装瓶和装罐头、垃圾分类回收
Glass handling /
Bottling and canning /
Garbage collection /
Steel industry



技术特色 / Technology:



K-INXS[®]

特色5级防切割，半指设计，突出灵活性

Featured Level 5 Cut-resistant, Half-finger Design, Excellent Flexibility

ST58116K

特性/DESCRIPTION:

- 采用特色的KFT[®]防护技术结合了防切割和耐高温性能，并且增强了舒适度，缓解手部疲劳
- 具有耐热性能，可以避免手部突然接触高温物品受到伤害
- 较常规手套，耐磨度提升了30%
- 半指设计，使手部保持灵敏接触，适合精细操作
- 保持手部透气舒适与灵活

+ Featured KFT[®] protective technology combines cutting resistance and high temperature resistance, and enhances comfort and reduces hand fatigue
+ With heat resistance, can avoid sudden contact with high-temperature objects by hand injury
+ Compared with conventional gloves, wear resistance has been improved by 30%
+ Half finger design to keep hands in sensitive contact, suitable for fine operation
+ Keep hands breathable, comfortable and flexible

适用行业/APPLICATIONS:

常规作业、汽车组装、电子、制造业、精细操作
Automobile assembly / General work / Fine operation /
Electronic instrument



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	ST58116K		
内衬针数 Liner Gauges	7G		
内衬材质 Liner Material	KFT [®]		
涂层材料 Coating Material	—		
涂层区域 Coating Postionl	—		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	黄 Yellow		
尺码 Size	8、9、10		
包装 Package	1副/包, 12副/打, 120副/箱 1 pair/bag, 12 pairs/dozen, 120 pairs/box		
防滑效果 Anti-skid Effect	—		

技术特色 / Technology:



K-INXS[®]

特色的5级防切割针织手套，同时提供抓握力

Featured Class 5 Cut-resistant Knitted Gloves with Grip Strength

ST58106K/ST58107K

特性/DESCRIPTION:

- 特色的KFT[®]防护技术拥有了全新的防切割和耐高温性能，并且增强了舒适度，缓解手部疲劳
- 虎口同质纱线加强，提高了耐磨性能和防切割保护
- ST58107K掌部PVC点珠设计，增加在湿滑环境下的抓握力，同时增加美感
- 具有耐热性能，可以承受100℃的热接触
- 保持手部透气舒适与灵活

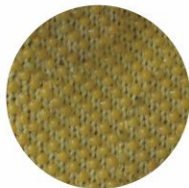
+ Featured KFT[®] protection features new cutting and heat resistance, enhanced comfort and reduced hand fatigue
+ Tiger mouth homogeneous yarn reinforcement improves wear resistance and protection against cutting
+ ST58107K Palm PVC bead design for increased grip in wet and slippery conditions
+ Heat resistance, can withstand 100 °C thermal contact
+ Keep your hands breathable, comfortable and flexible

适用行业/APPLICATIONS:

玻璃处理、汽车组装、电子、普通维护工作、制造业、耐轻热应用
Glass handling / Automobile assembly / Electronic instrument / Maintain / Metal manufacturing



技术特色 / Technology:



▲ ST58107K



▶ ST58106K



K-INXS[®]

防切割&耐高温护腕

Anti-cutting & High Temperature Wristband

ST58113K

特性/DESCRIPTION:

- 采用特色的KFT[®]防护技术结合了防切割和耐高温性能，并且增强了舒适度，缓解肌肉疲劳
- 良好的耐热接触性能达到欧标EN407水平1级，可承受100℃
- 防切割等级超过欧标EN388的5级
- 耐磨损性能较常规材质提升30%
- 保持手腕透气舒适

+ Featured KFT[®] protective technology combines cutting resistance and heat resistance, and enhances comfort and reduces muscle fatigue
+ Excellent thermal contact resistance to Euro EN 407 level 1, can withstand 100 °C
+ Anti-cutting level exceeds level 5 of Euro EN 388
+ Wear resistance increased by 30% compared with conventional materials Keep your wrists breathable and comfortable

适用行业/APPLICATIONS:

玻璃处理、汽车组装、冲压操作、金属加工、耐轻热应用
Automobile assembly / Metal manufacturing / Stamping /
Application of heat resistance / Glass handling



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	ST58106K		
内衬针数 Liner Gauges	10G		
内衬材质 Liner Material	KFT [®]		
涂层材料 Coating Material	—		
涂层区域 Coating Postionl	—		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	黄 Yellow		
尺码 Size	8、9、10		
包装 Package	1副/包, 12副/打, 120副/箱 1 pair/bag, 12 pairs/dozen, 120 pairs/box		
防滑效果 Anti-skid Effect	—		

技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	ST58107K		
内衬针数 Liner Gauges	7G		
内衬材质 Liner Material	KFT [®]		
涂层材料 Coating Material	PVC		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	黄 Yellow		
尺码 Size	F		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	点珠 Point molding		



技术资料 Technology Data	防切割 Cut resistance	H	重量型 Heavy weight
产品型号 Art. No.	ST58113K		
内衬针数 Liner Gauges	7G		
内衬材质 Liner Material	KFT [®]		
涂层材料 Coating Material	—		
涂层区域 Coating Postionl	—		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	黄 Yellow		
尺码 Size	155mm		
包装 Package	1副/包, 10副/打, 120副/箱 1 pair/bag, 10 pairs/dozen, 120 pairs/box		
防滑效果 Anti-skid Effect	—		

技术特色 / Technology:



FM+/尼龙带扣防护手套
A Glove With Multifunctional Talents

FM190MM/FM3FINGER

特性/DESCRIPTION:

- 高防穿刺及切割性能，适用于食品及非食品行业
- 彩色编织带扣便于快捷识别尺码
- 可任意穿在左手或右手

+High puncture- and cut-resistance in the food and non-food section

+Coloured textile straps for quick size identification

+Ambidextrous

适用行业/APPLICATIONS:

食品工业、肉类加工、裁切加工

Food industry / Meat processing / Cutting process



◆ fm+ 型手套通过DIN EN1082-1 质量标准认证
fm+ chainmail gloves are approved in accordance to DIN EN 1082-1



EN 1811 EN 14328 EN 1082



◀ FM3FINGER

◀ FM190MM

技术资料 Technology Data	防切割 Cut resistance	H	重量型 Heavy weight
产品型号 Art. No.	FM190MM		
结构 Liner Gauges	钢环 Steel ring		
链网 Liner Material	4.2mm		
材质 Material	不锈钢环 Stainless steel ring		
袖口类别 Cuff Style	金属钩扣 Metal hook		
长度 Length	—		
尺码 Size	8、9、10		
包装 Package	1只/包 1 pair/bag		

技术资料 Technology Data	防切割 Cut resistance	H	重量型 Heavy weight
产品型号 Art. No.	FM3FINGER		
结构 Liner Gauges	钢环 Steel ring		
链网 Liner Material	4.2mm		
材质 Material	不锈钢环 Stainless steel ring		
袖口类别 Cuff Style	金属钩扣 Metal hook		
长度 Length	—		
尺码 Size	8、9、10		
包装 Package	1只/包 1 pair/bag		

Made in Germany 

不锈钢链网手套，提供高等级的防切割保护
A Glove With Multifunctional Talents

EASYFIT/EASYFIT7.5

特性/DESCRIPTION:

- 使用重量轻的微等离子不锈钢焊接链网，德国等离子焊接技术保证了最高的链网质量
- 高度防穿刺及切割性能，达到EN1082-1关于防护由刀引起的切割、刺伤的手套和手臂防护设备的相关要求
- 基于人体工程学设计另配戴贴合手部，高度的柔韧性造就了极佳的舒适感
- 弹性TPU可换压紧带扣，具有优质的卫生性能
- 穿戴脱卸简便，清洗简易不留残渣，可用滚筒式洗衣机清洗
- 可任意穿戴于左手或右手

+Thermoplastic Polyurethane (TPU) exchange-strap with press button buckle and optimum hygiene properties

+Coloured exchange-strap for quick size identification

+Quick exchange of the strap without tools

+Flexible cuff stiffeners for high wear comfort

+Ambidextrous

+Also available in a detectable version



EN 1811 EN 14328 EN 1082

Made in Germany 

适用行业/APPLICATIONS:

食品工业、肉类加工、裁切加工

Food industry / Meat processing /

Cutting process



▲ EASYFIT



▲ EASYFIT7.5

技术资料 Technology Data	防切割 Cut resistance	H	重量型 Heavy weight
产品型号 Art. No.	EASYFIT		
结构 Liner Gauges	钢环 Steel ring		
链网 Liner Material	4.2mm		
材质 Material	不锈钢环 Stainless steel ring		
袖口类别 Cuff Style	TPU搭扣 TPU buckle		
长度 Length	250mm		
尺码 Size	8、9、10		
包装 Package	1只/包 1 pair/bag		

材质/Texture of material
直径4.2mm不锈钢环，钢丝细度0.5mm，腕部收扣带
4.2mm stainless steel ring, 0.5mm wire fineness, wrist buckle

◆ 国家强制标准GB30865.1-2014

◆ 金属链甲手套和护臂起草单位

niroflex easyfit chainmail gloves are approved in accordance to DIN EN 1082-1 / DIN EN 14328 / DIN EN 1811 / ISO 13999-1

NIROFLEX 不锈钢链网短袖防护服
Niroflex Aprons

4547-4.2/7.0 5580-4.2/7.0

特性/DESCRIPTION:

- 蓝色卫生TPU肩带
- 宽阔的肩带确保穿着很合身且舒适
- 所有niroflex 围裙都是由全不锈钢丝网制成，分4.2及7.0型两种链网可供选择
- 如果使用尖锐刀具，强烈建议使用4.2型的链网清洗方便无残渣

● 可被检测

+Blue hygienic TPU-X- straps

+Good fit and high comfort are insured by broad straps

+All niroflex aprons are manufactured from 100 % stainless steel chainmail

Versions: 4.2 or 7.0 chainmail

+If pointed knives are used, Type 4.2 is highly recommended!Easy cleaning without residue

+niroflex aprons type 7.0 chainmail are detectable

适用行业/APPLICATIONS:

食品工业、肉类加工、裁切加工

Food industry / Meat processing / Cutting process



◆ 经DIN EN ISO 13998:2003标准认证，2级防护标准
niroflex chainmail aprons are approved in accordance to DIN EN ISO 13998:2003 (Protection Level 2)



▲ 4547-4.2/4547-7.0



▲ 5580-4.2/5580-7.0



EN 1811 EN 14328 EN 1082

技术资料 Technology Data	防切割 Cut resistance	H	重量型 Heavy weight
产品型号 Art. No.	4547-4.2/7.0		
结构 Liner Gauges	钢环 Steel ring		
链网 Liner Material	4.2mm/7.0mm		
材质 Material	不锈钢环 Stainless steel ring		
袖口类别 Cuff Style	TPU搭扣 TPU buckle		
长度 Length	—		
尺码 Size	F		
包装 Package	1件/包 1 pair/bag		

技术资料 Technology Data	防切割 Cut resistance	H	重量型 Heavy weight
产品型号 Art. No.	5580-4.2/7.0		
结构 Liner Gauges	钢环 Steel ring		
链网 Liner Material	4.2mm/7.0mm		
材质 Material	不锈钢环 Stainless steel ring		
袖口类别 Cuff Style	TPU搭扣 TPU buckle		
长度 Length	—		
尺码 Size	F		
包装 Package	1件/包 1 pair/bag		

Made in Germany 

2000型, 全钢金属钩扣手套
A Glove With Multifunctional Talents

2000-190/2000-FULL

特性/DESCRIPTION:

- 专利设计的金属钩扣使扣紧简易并可无限调节
- 维护方便，不需压扣/皮带等配件
- 松紧带由不锈钢网链制成
- 非凡合体源于人体工程学的设计，指尖处没有凸起现象
- 基于人体工程学的设计，令其穿着特别合身
- 指尖处没有突起现象
- 双手活动灵活
- 清洗方便不留残余

+Thermoplastic Polyurethane (TPU) exchange-strap with press button buckle and optimum hygiene properties

+Coloured exchange-strap for quick size identification

+Quick exchange of the strap without tools

+Flexible cuff stiffeners for high wear comfort

+Ambidextrous

+Also available in a detectable version



EN 1811 EN 14328 EN 1082

Made in Germany 



▲ 2000-FULL



2000-190 ▶

技术资料 Technology Data	防切割 Cut resistance	H	重量型 Heavy weight
产品型号 Art. No.	2000-190		
结构 Liner Gauges	钢环 Steel ring		
链网 Liner Material	4.2mm		
材质 Material	不锈钢环 Stainless steel ring		
袖口类别 Cuff Style	金属钩扣 Metal hook		
长度 Length	—		
尺码 Size	F		
包装 Package	1只/包 1 pair/bag		

技术资料 Technology Data	防切割 Cut resistance	H	重量型 Heavy weight
产品型号 Art. No.	2000-FULL		
结构 Liner Gauges	钢环 Steel ring		
链网 Liner Material	4.2mm		
材质 Material	不锈钢环 Stainless steel ring		
袖口类别 Cuff Style	金属钩扣 Metal hook		
长度 Length	—		
尺码 Size	F		
包装 Package	1只/包 1 pair/bag		

适用行业/APPLICATIONS:

食品工业、肉类加工、裁切加工

Food industry / Meat processing / Cutting process



材质/Texture of material
直径4.2mm不锈钢环，钢丝细度0.5mm，腕部收扣带
4.2mm stainless steel ring, 0.5mm wire fineness, wrist buckle

◆ niroflex 不锈钢链网手套已获得

DIN EN 1082 / DIN EN 14328/ DIN EN 1811 标准认证

niroflex easyfit chainmail gloves are approved in

accordance to DIN EN 1082-1 / DIN EN 14328 /

DIN EN 1811 / ISO 13999-1

BLADEX5+提供理想的阻燃与防切割保护，灵巧触感
Provide Ideal Flame Retardant and Anti-cutting Protection, Dexterous Touch

ST57130



特性/DESCRIPTION:

- 可单独使用或作为其他手套的衬里穿戴
 - 手套背面没有涂层，舒适透气，同时提供理想的阻燃和防切割保护
- + Can be worn alone or as a lining for other gloves
- + The back of the gloves is uncoated, comfortable and breathable, while providing ideal flame retardant and cutting protection

适用行业/APPLICATIONS:

钢板整理、五金装配、仓储物流、装配组装作业
Hardware assembly / Steel industry / Component assembly / Storage



技术资料 Technology Data	防切割 Cut resistance	M	中量型 Medium weight
产品型号 Art. No.	ST57130		
内衬针数 Liner Gauges	10G		
内衬材质 Liner Material	Hybrid Armorgard™ Akore纤维 Hybrid Armorgard™ Akore fibers		
涂层材料 Coating Material	—		
涂层区域 Coating Postionl	—		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	迷彩 Camouflage color		
尺码 Size	8、9、10		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	—		



技术特色 / Technology:



BLADEX5+舒适的防护手套，带有坚韧的乳胶涂层
Comfortable Protective Gloves with Tough Latex Coating

L22655

特性/DESCRIPTION:

- 符合人体工程学设计
 - 高性能的合成乳胶手掌起皱涂层可以引流手套表层的水分，提供优异的干湿抓握性
 - 抗撕裂与中度防穿刺性能
 - 手套背面没有涂层，透气舒适，同时提供理想的阻燃和防切割保护
- + Ergonomic design
- + High performance synthetic latex palm wrinkle coating drains moisture from the glove surface and provides excellent wet and dry grip
- + Anti-tear and moderate puncture resistance
- + The back of the gloves is uncoated, breathable and comfortable, while providing ideal flame retardant and cutting protection

适用行业/APPLICATIONS:

玻璃制造、钢板整理、机械制造、组装作业、金属加工
Glazing / Sheet metal fabrication / Bottling and canning / Cutting application / Waste and recycling / Steel industry



技术资料 Technology Data	防切割 Cut resistance	H	重量型 Heavy weight
产品型号 Art. No.	L22655		
内衬针数 Liner Gauges	10G		
内衬材质 Liner Material	Hybrid Armorgard™ Akore纤维 Hybrid Armorgard™ Akore fibers		
涂层材料 Coating Material	乳胶 Latex		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	迷彩 Camouflage color		
尺码 Size	9、10		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	出纹 Texture appears		

技术特色 / Technology:



BLADEX5+提供防切割,防撕裂,防高温,防穿刺多位一体的保护
Provide Anti-cutting, Anti-tearing, Anti-high Temperature, Anti-puncture Multi-protection

ST58133

特性/DESCRIPTION:

- 符合人体工程学设计
 - 提供出色的防穿刺和防高温效果
 - 皮质手掌，防穿刺和耐腐蚀
 - Hybrid Armorgard™ Akore纤维手套背面无涂层，透气舒适，同时提供理想的阻燃和防切割保护
 - 可清洗，使用寿命更长
- + Ergonomic design
- + Provides excellent puncture and heat protection
- + Leather palm, puncture resistant and corrosion resistant
- + Hybrid Armorgard™ Akore fiber gloves are uncoated on the back for breathable comfort while providing ideal flame retardant and cutting protection
- + Cleanable, longer service life

适用行业/APPLICATIONS:

钢板整理、工具制造、极端机械强度作业、高切割风险工作场合、轮胎制造
Tire manufacturing / High cutting risk workplace / Steel industry / Extreme mechanical strength work / Tool manufacture



技术资料 Technology Data	防切割 Cut resistance	H	重量型 Heavy weight
产品型号 Art. No.	ST58133		
内衬针数 Liner Gauges	10G		
内衬材质 Liner Material	Hybrid Armorgard™ Akore纤维 Hybrid Armorgard™ Akore fibers		
涂层材料 Coating Material	牛二层皮 Cow split		
涂层区域 Coating Postionl	手掌 Palm		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	迷彩 Camouflage color		
尺码 Size	9、10		
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box		
防滑效果 Anti-skid Effect	—		

技术特色 / Technology:



BLADEX5+迷彩色耐高温防切割护袖
Camouflage High Temperature Resistant and Anti Cutting Sleeve

A-3003

特性/DESCRIPTION:

- 采用新型圆机编织工艺，使护袖更符合人体工程学，佩戴舒适紧致
 - 卓越的防切割性能，符合欧标测试F级
 - 良好的耐高温性能，可适应兼具切割风险的高温工作环境
 - 护袖采用点珠防滑设计，使佩戴工作时更不易滑落
 - 护袖带有拇指弯口，保护手腕部位
- + New round knitting technology is adopted to make the sleeves more ergonomic and comfortable to wear
- + Excellent anti cutting performance, in line with European Standard Test f level
- + Good high temperature resistance, suitable for high temperature working environment with cutting risk
- + The protective sleeve adopts the point bead anti-skid design, which makes it more difficult to slide when wearing
- + The cuff is provided with a thumb curved mouth to protect the wrist

适用行业/APPLICATIONS:

五金装配、钢板整理、玻璃制造、金属加工、汽车制造
Glass handling / Sheet metal fabrication / Metal manufacturing / Automotive industry / Hardware assembly



技术资料 Technology Data	防切割 Cut resistance	H	重量型 Heavy weight
产品型号 Art. No.	A-3003		
针织工艺 Knitting Technology	圆机 Circular knitting machine		
内衬材质 Liner Material	Hybrid Armorgard™ Akore纤维 Hybrid Armorgard™ Akore fibers		
涂层材料 Coating Material	—		
涂层区域 Coating Postionl	—		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	迷彩 Camouflage color		
尺码 Size	36cm/45cm		
包装 Package	1副/包, 60副/箱 1 pair/bag, 60 pairs/box		
防滑效果 Anti-skid Effect	—		

技术特色 / Technology:



SAFETY-INXS® 手套便携挂钩
Glove Portable Hook

GL-01

特性/DESCRIPTION:

- 轻便灵巧型
 - 用于随身携带需要的手套
 - 可夹在腰带环衣服边角
- + Portable and dexterous
- + Used to carry gloves as needed
- + Can be clipped to the corners of a belt loop





高性能系列 High performance series

超强耐磨，多种性能为一体防护手套

Super wear-resistant, multi-performance protective gloves

INPA X

针对石油&天然气领域特别设计与开发，此系列防护手套集优越的防切割、耐穿刺、防撞、耐油、防滑多种性能为一体，即使在最艰苦的工作环境种都能从容面对，并保护手部免受伤害。
Specially designed and developed for the petroleum and natural gas industry, this series of protective gloves combines superior cutting, puncture, collision, oil resistance, and skid resistance to protect the hands from injury even in the toughest working conditions.

Mekotek

采用超纤和楼梯为基础材料缝制而成，超强耐磨性能和超舒适佩戴手感，实现了实用性和美观性兼容，在此基础上，我们根据客户需求，为客户量身设计个人定制化防护需求方案。
Adopting super fiber and staircase as basic material, super wear resistance and super comfortable hand feel, we realize the compatibility of practicality and aesthetics, on the basis of which, we tailor-made the protection scheme for customers according to their needs.

KK

户外运动中多数带有很大的挑战性和刺激性，同时也不乏危险性，赛立特安全户外用手袋系列综合各种户外运动手部危机，针对设计，打造舒适安全的户外手部防护，让用户放松心情地拥抱自然，随心所欲地挑战自我。

Most of the outdoor sports are challenging and exciting, but also dangerous. The SAFETY-INXS outdoor handbag Series combines the hand crisis of various outdoor sports to create comfortable and safe outdoor hand protection for the design, so that users can relax to embrace nature and challenge themselves at will.

KARBONHEX

KARBONHEX® 通过选用超纤材质减轻手部负重与增加灵巧性，同时提升了对掌部的防护能力。KARBONHEX™ 系列在保留一般机械手套的防护性能的基础上，结合了全新的设计理念与研发技术，适合在多种作业/环境/场所/下使用。

KARBONHEX® reduces hand weight and increases dexterity by choosing ultra-fibrous materials, while enhancing palm protection. The KARBONHEX™ Series combines new design concepts and research and development techniques while retaining the protective properties of general mechanical gloves, and is suitable for use in a wide variety of operations/environments/locations.



INPA X

防滑、耐油型
Anti-skid, Oil-resistant

MAC382

特性/DESCRIPTION:

- TPR: 对手背部分关节全方位的保护，手指提供了侧壁和完整的指尖保护，具有良好的防撞击功能
- 手掌部分采用蜂窝状设计，提升抓握力，具有优越的耐磨性能 特殊的聚合技术，可以100%的阻止油污的污染；保持手部干燥
- 虎口加强设计，增强耐磨性的同时也提升了产品的保护点
- 尼尔柏林袖口配上拉样，穿戴更方便
- 侧缝处挂钩设计，有助于携带与配副
- + TPR: Omni-directional protection of the dorsal joint of the hand, finger provides side wall and complete fingertip protection, with good impact protection
- + The palm of the hand is honeycomb-shaped to enhance grip strength, with excellent wear resistance and special polymerization technology, can prevent oil pollution 100%; Keep hands dry
- + The tiger mouth strengthens the design, enhances the abrasion resistance, and at the same time improves the protection point of the product
- + Neil Berlin cuffs are fitted with pull loops for easy wear
- + Hook design at side seams to facilitate carrying and pairing



INPA X

防穿刺保护舒适度适中的TPR防撞防切割性能
TPR Anti-collision and Anti-cutting Performance with Moderate Comfort for Anti-puncture Protection

JF84B

特性/DESCRIPTION:

- 手背的防撞设计使手部在需要快速移动工作程序中减轻撞击伤害
- 卓越的防穿刺与防切割性能
- 灵巧性极好
- 更好的干性和微油表面抓握性
- + The anti-collision design of the back of the hand allows the hand to mitigate impact injuries during procedures requiring rapid movement
- + Excellent anti-puncture and anti-cutting performance
- + Excellent dexterity
- + Better dryness and micro-oil surface grip



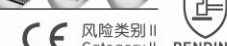
INPA X

耐磨防撞机械防护手套
Mechanical Protective Gloves

X-001

特性/DESCRIPTION:

- 掌部采用超纤材质，提升手套佩戴舒适度
- 手掌增加高耐磨超纤点珠，提供优艺的抓握效果
- 虎口用高耐磨超纤点珠加强，耐用性更良好
- 手背以楼梯布为底料，透气不易出汗
- 大面积热合TPR保护整个手背及关节，减缓冲击伤害
- 弹性袖口配合可调节魔术搭扣使穿戴更自由
- + Form fitting, flexible and breathable back c/w retro-reflective visibility belt and piping
- + AX Suede™ ultra-high abrasion synthetic suede palm with raised PVC dots offers durability + enhanced grip
- + INPAX™ 'Multigard' dorsal knuckle & finger exterior protection guards prevent injuries from impacts
- + Compact stretch neoprene cuff c/w I.D pull tab + Velcro adjustable closure for a perfect & secure fit



适用行业/APPLICATIONS:

石油行业、天然气行业、矿产行业、建筑工程
Petrochemicals / Industrial maintenance / Mineral products / Architectural engineering



技术资料 Technology Data

特殊用途 Special purpose

M 中量型 Medium weight

产品型号 Art. No.	MAC382
结构 Structure	缝制 Sew
手掌材质 Palm material	超纤 Microfiber
手背材质 Back of hand	楼梯布 Staircase cloth
表面效果 Surface effect	TPR
袖口类别 Cuff Style	弹力袖口 Elastic cuff
长度 Length	250-270mm
颜色 Colour	红和黑 Red&Black
尺码 Size	9、10、11 L/XL/XXL
包装 Package	1副/包 1 pair/bag

适用行业/APPLICATIONS:

石油行业、天然气行业、矿产行业、建筑工程、工业保养
Petrochemicals / Industrial maintenance / Natural gas / Mineral products Architectural engineering /



技术资料 Technology Data

特殊用途 Special purpose

M 中量型 Medium weight

产品型号 Art. No.	JF84B
结构 Structure	针织 Knitting
针数 Gauges	13G
材质 Material	涤纶 Polyester fiber
涂层 Coating	磨砂丁腈 Frosted Nitrile
表面效果 Surface effect	TPR
袖口类别 Cuff Style	针织罗口 & 魔术贴 Knitting cuff & Velcro
长度 Length	240-260mm
颜色 Colour	绿和黑 Green&Black
尺码 Size	8、9、10 M/L/XL
包装 Package	1副/包, 12副/打, 72副/箱 1 pair/bag, 12 pairs/dozen, 72 pairs/box

技术特色 / Technology:



技术资料 Technology Data

特殊用途 Special purpose

M 中量型 Medium weight

产品型号 Art. No.	X-001
结构 Structure	缝制 Sew
手掌材质 Palm material	超纤 Microfiber
手背材质 Back of hand	楼梯布 Staircase cloth
表面效果 Surface effect	TPR
袖口类别 Cuff Style	魔术搭扣 Velcro
长度 Length	250-270mm
颜色 Colour	红和灰 Red&Grey
尺码 Size	9、10、11 L/XL/XXL
包装 Package	1副/包 1 pair/bag

技术特色 / Technology:



X-002



X-003



X-005



INPAX **hybrid**
ARMORCARE
VOLKANIX

X-006



X-007

A red and black motorcycle glove, likely a racing glove, shown from a side-on perspective. The glove features a black wrist strap with a silver buckle. The back of the hand and fingers are red with black geometric patterns. The palm side is black with a textured, grippy surface. The glove is shown against a white background.

- + Shaped comfort fit, flexible and breathable back c/w
reflex–reflective visibility piping & cuff hem
- + 3M™ Thinsulate™ 100g insulation + HIPORA® breathable,
waterproof insert for warm dry hands
- + Soft, flexible and lightweight grain goat skin palm + extra
durable & rugged forefinger/thumb areas
- + Soft, flexible and lightweight grain goat skin palm, wing
thumb and 3/4 fourchettes
- + AX Suede™ GECKO TACK reinforcements displace liquid for
optimal friction & grip in wet / slippery conditions
- + INPAX™ 'Multigard' dorsal knuckle & finger exterior protection
guards prevent injuries from impacts
- + Neoprene cuff c/w integral wind blocker for weather resistant
warmth & comfort + I.D pull tab



iNPAx **Thinsulate™**
INSULATION

KARBONHEX®

轻型多用途手套

Outdoor Sports Protective Gloves

KX-02B



EN388:2016



风险类别 II
Category II



特性/DESCRIPTION:

- AX CINCO点珠材料提供手掌抓握以及欧标级耐磨特性
- 虎口采用KARBONHEX®六角纹设计来加强抓握力
- 手背采用轻薄且透气的布料保透气性和舒适度
- KARBONHEX®专用防撞搭扣提供松紧及适度防撞保护

Snug fitting and lightweight with a high abrasion dot grip palm with reinforced forefinger and thumb plus a convenient terry thumb brow wipe. Maximum comfort combined with ultimate dry grip handling and enhanced tactility.

- +Form fitting Spandex provides a flexible and breathable back for a comfort fit
- +Slim fit 1 mm breathable synthetic dotted palm delivers extreme dry grip and control
- +Silicone raised hexgrip reinforced finger and thumb for additional purchase and protection
- +Low profile woven elastic support cuff with Velcro adjustable closure for a perfect & secure fit

技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	KX-02B		
结构 Structure	缝制 Sew		
手掌材质 Palm material	超纤 Microfiber		
手背材质 Back of hand	楼梯布 Staircase cloth		
表面效果 Surface effect	压纹 Embossing		
袖口类别 Cuff Style	魔术扣 Velcro		
长度 Length	—		
颜色 Colour	黑 Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/袋 1 pair/bag		

适用行业/APPLICATIONS:

石油矿产、建筑工程、工业保养
Petroleum mineral resources / Maintain / Architectural engineering



KARBONHEX®

重型多用途手套

Outdoor Sports Protective Gloves

KX-05



EN388:2016



风险类别 II
Category II



特性/DESCRIPTION:

- 手背TPR重型防撞块提供重度全方位冲击保护，包含五指指背
- 掌部采用INPAX® 减振垫，对掌部遇到的振动伤害提供保护
- 掌部高性能耐磨超纤搭配止滑皮增加手套舒适度和防滑性能
- 虎口采用高性能止滑皮增强在油污或者干燥环境下最佳的抓握控制
- 指叉间针织透气材料以及满足人体工程学设计，使手套佩戴更加舒适
- KARBONHEX®专用防撞搭扣，可自由调节松紧，外观时尚
- 人性化设计的袖口搭扣上提供I.D归属标，便于识别

Extremely balanced work glove with the ultimate abrasion palm engineered for durability and long lasting comfort c/w specialised reinforcements and padding to strategic key areas. Flexible anti impact guard zones provide full dorsal protection. Extreme protection, dexterity, grip and comfort for the working professional in a compact design.

- +Form fitting Spandex provides a flexible and breathable back offering a secure comfort fit
- +AX Suede™ ultra high abrasion synthetic suede palmoffers durability and long lasting comfort
- +Rough grip distal palmar composite patch, plus a reinforced forefinger / thumb grip zone
- +INPAX® S.H.I.E.L.D.S low profile, dorsal TPR full finger & knuckle guards prevent injuries from impacts and knocks
- +Discreet half woven elastic support cuff with Velcro adjustable closure for a perfect & secure fit
- +Impact absorbing INPAX® XERO palm padding reduces shock and vibration from hand tools.



技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	KX-05		
结构 Structure	缝制 Sew		
手掌材质 Palm material	超纤 Microfiber		
手背材质 Back of hand	楼梯布 Staircase cloth		
表面效果 Surface effect	TPR		
袖口类别 Cuff Style	魔术扣 Velcro		
长度 Length	—		
颜色 Colour	黑 Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/盒, 20盒/箱 1 pair/box, 20 boxes/box		

适用行业/APPLICATIONS:

石油矿产、建筑工程、工业保养、户外骑行
Petroleum mineral resources / Maintain / Riding / Architectural engineering



技术特色/Technology:



KARBONHEX®

重型多用途手套
Outdoor Sports Protective Gloves

KX-07

特性/DESCRIPTION:

- 13针无缝针织，舒适贴手
- 手套全浸涂层，防水防油效果优异
- 掌部磨砂丁腈涂层可以轻松抓握物件
- 弹性针织袖口带魔术搭扣，可自由调节松紧

Liquid resistant seamless professional handling glove with a dual Nitrile dipped coating for working in excessively wet, oily and slippery conditions.
+Durable seamless 13 gauge knitted Polyamide shell provides a secure and comfort fit

+Flat Nitrile base layer provides excellent liquid, oil and grease resistance

+Granular cell Nitrile palm coating delivers maximum grip in wet and oily environments

+Elasticized knit wrist cuff with Velcro adjustable closure for a perfect & secure fit



技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	KX-07		
结构 Structure	针织 Knitting		
材质 Material	尼龙 Nylon		
涂层 Coating	丁腈 Nitrile		
表面效果 Surface effect	全浸 Full palm coating		
袖口类别 Cuff Style	魔术扣 Velcro		
长度 Length	-		
颜色 Colour	黑和银 Black&Silvery		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/袋 1 pair/bag		

适用行业/APPLICATIONS:

汽车维修、机械制造、建筑工程
Vehicle maintenance / Machine manufacturing / Architectural engineering



KARBONHEX®

重型多用途手套
Outdoor Sports Protective Gloves

KX-08



特性/DESCRIPTION:

- 掌部的轻薄聚氨酯浸胶极大的提升了手套在灵巧抓握表现
- 拇指，食指，中指植入触屏材料
- 15针超轻尼龙内胆穿戴的舒适度以及透气性
- 高品质搭扣能调节松紧的同时不会撕拉其他材料

Close fitting and lightweight seamless precision handling glove with a premium polyurethane palm dipped coating for durable and secure handling in dry conditions.

+Close fitting seamless 15 gauge knitted Polyamide shell provides superior fit and comfort

+Breathable Polyurethane palm coating delivers excellent grip, puncture and abrasion resistance

+3 Conductive fingertips-allows workers to use touch screen devices

+Elasticized knit wrist cuff with Velcro adjustable closure for a perfect & secure fit



技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	KX-08		
结构 Structure	针织 Knitting		
材质 Material	尼龙 Nylon		
涂层 Coating	PU		
表面效果 Surface effect	掌浸 Palm coating		
袖口类别 Cuff Style	魔术扣 Velcro		
长度 Length	-		
颜色 Colour	黑 Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/袋 1 pair/bag		

适用行业/APPLICATIONS:

电子设备、机械制造、汽车行业、工业保养
Electronic instrument / Machine manufacturing Automotive industry / Maintain



KARBONHEX®

重型多用途手套
Outdoor Sports Protective Gloves

KX-10

特性/DESCRIPTION:

- 拜耳水性聚氨酯混合涂层提供轻油，干燥环境的抓握表现
- 虎口丁腈加固工艺让虎口位的耐磨表现更加持久
- 18针超轻内胆提供轻薄的穿戴体验以及超强的防切割保护
- 高品质搭扣能调节松紧的同时不会撕拉其他材料

Close fitting and lightweight seamless Cut Level 5 precision handling glove with a hybrid Polyurethane / Nitrile fusion palm dipped coating that provides phenomenal grip whilst protecting from cuts and slashes.

+Close fitting seamless 18 gauge knitted HPPE shell provides superior fit and cut protection

+Fusion PU / Nitrile palm coating provides secure handling of small/sharp, wet/dry/oily components

+Reinforced Nitrile patch to thumb crotch for extra strength and glove longevity

+Elasticized knit wrist cuff with Velcro adjustable closure for a perfect & secure fit



技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	KX-10		
结构 Structure	针织 Knitting		
材质 Material	HA-B		
涂层 Coating	聚氨酯 / 丁腈 PU / Nitrile		
表面效果 Surface effect	掌浸 Palm coating		
袖口类别 Cuff Style	魔术扣 Velcro		
长度 Length	-		
颜色 Colour	黑 Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/袋 1 pair/bag		

适用行业/APPLICATIONS:

汽车行业、机械制造、五金装配、金属制造、建筑工程
Automotive industry / Hardware assembly / Machine manufacturing / Metal manufacturing / Architectural engineering



KARBONHEX®

重型多用途手套
Outdoor Sports Protective Gloves

KX-13



特性/DESCRIPTION:

- 传统的光面丁腈浸胶可应用于轻油环境的的抓握表现
- 15针超轻尼龙内胆穿戴的舒适度以及透气性
- 高品质搭扣能调节松紧的同时不会撕拉其他材料

Close fitting and lightweight seamless precision handling glove with a Micro Foam Nitrile palm dipped coating for secure general handling especially in wet and oily conditions.

+Close fitting seamless 15 gauge knitted Polyamide shell provides superior fit and comfort

+Micro porous foamed Nitrile palm coating delivers excellent grip and high abrasion resistance

+Excellent wet grip as oils & liquids are channeled away by the foam Nitrile structure

+Elasticized knit wrist cuff with Velcro adjustable closure for a perfect & secure fit



技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	KX-13		
结构 Structure	针织 Knitting		
材质 Material	尼龙 Nylon		
涂层 Coating	丁腈 Nitrile		
表面效果 Surface effect	掌浸 Palm coating		
袖口类别 Cuff Style	魔术扣 Velcro		
长度 Length	-		
颜色 Colour	黑 Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/袋 1 pair/bag		

适用行业/APPLICATIONS:

汽车行业、机械制造、建筑工程
Automotive industry / Machine manufacturing / Architectural engineering



KARBONHEX®

多用途防撞减震防护手套
Multi Purpose Anti-collision and Shock Absorption Protective Gloves

KX-02C NEW

特性/DESCRIPTION:

- 手背柔软材料透气舒适，防撞块设计提供轻度防冲击保护
- 掌部采用皮革材料，不但美观且抓握力更强，耐磨耐用
- 虎口止滑革设计，提供额外的抓握保护
- 拇指、食指两指高敏指尖触屏，让你带着手套畅享触屏科技
- 专用防撞搭扣，可自由调节松紧，能更好的贴合手部

+The soft material on the back of the hand is breathable and comfortable, and the anti-collision block design provides light impact protection

+The palm is made of leather material, which is not only beautiful, but also has stronger grip, wear-resistant and durable

+Tiger mouth anti slip leather design provides extra grip protection

+High sensitive fingertip touch screen of thumb and forefinger to let you enjoy touch screen technology with gloves

+Special anti-collision buckle, which can adjust the elasticity freely and fit the hand better



技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	KX-02C		
结构 Structure	缝制 Sew		
手掌材质 Palm material	皮革 Leatherwear		
手背材质 Back of hand	楼梯布 Staircase cloth		
表面效果 Surface effect	-		
袖口类别 Cuff Style	魔术扣 Velcro		
颜色 Colour	黄和黑 Yellow&Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/袋 1 pair/bag		

适用行业/APPLICATIONS:

石油矿产、建筑工程、户外骑行、工业保养
Petroleum mineral resources / Architectural engineering / Industrial maintenance / Outdoor sport



KARBONHEX®

超舒适防滑的运动防护手套
Super Comfortable and Antiskid Sports Protective Gloves

KX-04 NEW

特性/DESCRIPTION:

- 手掌采用超级PU菱形革掌面，提供干燥环境下的优异抓握力
- 高度贴合手部的针织布防护手套，大拇指鸡心指设计，佩戴舒适持久
- 拇指采用柔软的复合毛巾布材料，在出汗的情况下可直接擦拭

+Super Pu diamond leather palm provides excellent grip in dry environment

+High fitting hand knitted protective gloves with thumbs and fingers for long-lasting comfort

+The thumb is made of soft composite towel cloth, which can be wiped directly when sweating

+Thumb, index finger and middle finger touch screen design, easy to operate electronic equipment



技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	KX-04		
结构 Structure	缝制 Sew		
内衬材质 Liner Material	针织布 Knitted cloth		
手掌材料 Palm Material	PU革 PU leather		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	黑色 Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/袋 1 pair/bag		

适用行业/APPLICATIONS:

骑行驾驶、户外运动、常规作业、仓储物流
General work / Storage / Riding / Outdoor sport



全指透气性骑行手套
ALL-Finger Breathable Cycling Gloves

MAC835

特性/DESCRIPTION:

- 手背采用具有良好透气的布料保持手套的透气性和舒适度
- 手掌超纤布防滑耐磨
- 掌部有防震垫有效提高骑行舒适性
- 拇指指背有吸汗布料，使用者在骑行时更加舒适
- 虎口加强更加耐用
- + Fabric with good breathability is used to maintain the breathability and comfort of the gloves on the back of the hand
- + Anti-skid and wear-resisting ultrafibrous cloth for palm
- + Shock-proof pads in the palm can effectively improve riding comfort
- + Sweat-absorbing cloth on the back of the thumb for greater riding comfort
- + Purlicue strengthened for durability



技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	MAC835		
结构 Structure	缝制 Sew		
手掌材质 Palm material	超纤 Microfiber		
手背材质 Back of hand	楼梯布 Cradle cloth		
表面效果 Surface effect	食指和拇指触屏 Touch screen		
袖口类别 Cuff Style	魔术扣 Velcro		
长度 Length	—		
颜色 Colour	黑 Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:

户外、骑行
Outdoor sport / Riding



TOMAHAWK

耐磨耐油防撞的综合防切割机械防护手套
Comprehensive Cut Resistant Mechanical Protective Gloves

MAC554H NEW

特性/DESCRIPTION:

- 内衬采用Hybrid Armorgard™ BladeX纤维材料，防切割性能达欧标D级
- 手掌采用灰色进口超纤材质，掌面点塑设计，具有超强的抓握力和耐磨性
- 虎口部分补强设计，增强耐磨性的同时提升了产品的防油防水特性
- 手背灰色尼尔柏林面料，佩戴舒适透气
- 手背TPR 热合，覆盖至指甲，用以保护整个手背和关节，减缓冲击伤害
- 蓝色尼尔柏林安全袖口附带拉环设计，使穿戴脱卸更方便
- + The inner lining is made of Hybrid Armorgard™ BladeX fiber, with cutting resistance up to grade D of European standard
- + The palm is made of gray imported super fiber material, and the palm is designed with plastic dots. It has strong grip and wear resistance
- + Hukou part reinforcement design enhances wear resistance and oil and water resistance of the product
- + Grey Neil Berlin fabric on the back of the hand, comfortable and breathable
- + TPR thermal closure on the back of the hand, covering the nail, to protect the whole back of the hand and joints, and reduce the impact damage
- + Blue Neil Berlin safety cuffs with pull ring design make it easy to wear and unload



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	MAC554H		
结构 Structure	缝制 Sew		
手掌材质 Palm material	超纤 Microfiber		
手背材质 Back of hand	尼尔柏林 Neal Berlin		
表面效果 Surface effect	点珠 Point molding		
袖口类别 Cuff Style	弹性袖口 Elastic cuff		
长度 Length	250-270mm		
颜色 Colour	绿、蓝和灰 Green&Blue&Grey		
尺码 Size	7、8、9、10、11 S/M/L/XL/XXL		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:

石油行业、天然气行业、矿产行业、建筑行业、冶金行业、汽车装配
Petrochemicals / Architectural engineering / Automobile assembly / Smelting processing / Natural gas



TOMAHAWK

耐磨防割的防撞击机械防护手套
Abrasion Resistant and Cut Proof Anti-collision Mechanical Protective Gloves

MAC554D-1 NEW

特性/DESCRIPTION:

- 内衬采用防切割纤维材料，防切割性能达欧标E级
- 手掌采用灰色超纤材质，虎口、手掌掌心及大拇指指叉处加强
- 手背灰色针织布材料，佩戴舒适透气
- 手背TPR 热合，覆盖至指甲，用以保护整个手背和关节，减缓冲击伤害
- + The lining is made of anti cutting fiber material, and the anti cutting performance is up to European standard
- + The palm is made of gray super fiber material, and the mouth, palm center and thumb fork are strengthened
- + Grey knitted fabric on the back of hand, comfortable and breathable
- + TPR thermal closure on the back of the hand, covering the nail, to protect the whole back of the hand and joints, and reduce the impact damage



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	MAC554D-1		
结构 Structure	缝制 Sew		
手掌材质 Palm material	超纤 Microfiber		
手背材质 Back of hand	针织布 Knitting cloth		
表面效果 Surface effect	TPR		
袖口类别 Cuff Style	弹性袖口 Elastic cuff		
长度 Length	250-270mm		
颜色 Colour	绿、蓝和灰 Green&Blue&Grey		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:
机械救援、矿产行业、建筑行业、冶金行业
Mining / Architectural engineering / Rescue / Smelting processing /



MK

半指透气性骑行手套
Half-finger Breathable Cycling Gloves

MAC836

特性/DESCRIPTION:

- 采用半指设计、使用者更加透气舒适
- 手背采用具有良好透气的布料保持手套的透气性和舒适度
- 拇指指背有吸汗布料，使用者在骑行时更加舒适
- 虎口加强更加耐用
- + Half-finger design for more breathable comfort
- + Cloth with good ventilation is used to maintain the breathability and comfort of the gloves on the back of the hand
- + Sweat-absorbing cloth on the back of the thumb for greater riding comfort
- + Purlicue strengthened for durability



技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	MAC836		
结构 Structure	缝制 Sew		
手掌材质 Palm material	超纤 Microfiber		
手背材质 Back of hand	提花布 Jacquard cloth		
表面效果 Surface effect	手掌防震垫 Palm shock pad		
袖口类别 Cuff Style	魔术扣 Velcro		
长度 Length	—		
颜色 Colour	绿 Green		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:

户外、骑行
Outdoor sport / Riding



TOMAHAWK

耐磨防滑的防撞击机械防护手套
Wear Resistant and Antiskid Anti-collision Mechanical Protective Gloves

MAC554T NEW

特性/DESCRIPTION:

- 手掌采用黑色止滑皮材质，具有超强的防滑耐磨性；
- 虎口部分补强设计，增强产品使用性；
- 手背灰色尼尔柏林面料，佩戴舒适透气；
- 手背TPR 热合，覆盖至指甲，用以保护整个手背和关节，减缓冲击伤害
- + The palm is made of black antiskid leather, which has super antiskid and wear resistance
- + Hukou part reinforcement design to enhance product usability
- + The back of hand is made of grey nilberlin fabric, which is comfortable and breathable to wear
- + TPR thermal closure on the back of the hand, covering the nail, to protect the whole back of the hand and joints, and reduce the impact injury

适用行业/APPLICATIONS:

机械救援、矿产行业、建筑行业、冶金行业
Mining / Architectural engineering / Rescue / Smelting processing /



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	MAC554T		
结构 Structure	缝制 Sew		
手掌材质 Palm material	止滑皮 Antiskid leather		
手背材质 Back of hand	尼尔柏林 Neal Berlin		
表面效果 Surface effect	TPR		
袖口类别 Cuff Style	弹性袖口 Elastic cuff		
长度 Length	250-270mm		
颜色 Colour	绿、蓝和灰 Green&Blue&Grey		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包 1 pair/bag		

TOMAHAWK

防油防割的防撞击机械防护手套
Wear Resistant and Antiskid Anti-collision Mechanical Protective Gloves

TPR-B029 NEW

特性/DESCRIPTION:

- 内衬采用13G 蓝色Hybrid Armorgard™ BLADEX防切割内胆，切割性能达欧标E级
- 掌浸黑色丁腈超细发泡涂层工艺
- 手背TPR 热合，保护整个手背和关节，减缓冲击伤害
- + 13g blue Hybrid Armorgard™ BLADEX anti cutting liner is used as the inner lining, with the cutting performance reaching the European standard E level
- + The technology of black butyronitrile superfine foaming coating
- + TPR thermal closure on the back of the hand, protecting the whole back of the hand and joints, and slowing down the impact injury

适用行业/APPLICATIONS:

机械救援、矿产行业、建筑行业、冶金行业、汽车装配
Mining / Architectural engineering / Rescue / Smelting processing / Automobile assembly



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	TPR-B029		
结构 Structure	针织 Knitting		
内衬材质 Liner Material	Hybrid Armorgard™ Bladex纤维 Hybrid Armorgard™ Bladex fibers		
涂层材料 Coating Position	丁腈橡胶 NBR		
表面效果 Surface effect	TPR		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
长度 Length	—		
颜色 Colour	绿、灰和黑 Green&Grey&Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包 1 pair/bag		



HexArmor系列 HexArmor series

多种性能为一体特种防护手套

Special protective gloves with various properties as one



HexArmor Elite® 是您可以在市场上找到的高级别的安全防护手套。所有的产品提供ISEA和Ce5级防切割保护，能够在危险的工作环境中为您提供保护。

Hex Armor Elite® is a high-level safety glove you can find in the market. All products provide ISEA and CE5 level anti-cutting protection, which can provide protection for you in dangerous working environment.



Superfabric®是Hexarmor一种被独家授权的解决方案*，可保护人员在工作中遇到的刀片、电线、金属、玻璃和针头带来的伤亡风险，从而保护人生安全，节省公司高额医疗费用。

Superfabric® 技术中的微型防护材质可防止切割、刺穿和针刺伤害，同时不会牺牲灵活性。

HDM是Superfabric®品牌材料的所有者和供应商。Hexarmor®是Superfabric®品牌材料的独家许可证持有人。

SuperFabric® is a HexArmor exclusively licensed solution* that protects against the most dangerous hazards encountered on the job – blades, wire, metal, glass, and needles – preventing life-changing injuries and saving companies millions in medical expenses.

The configuration of tiny guard plates on SuperFabric® protect against cut, puncture and needlestick injuries, without sacrificing dexterity.

HDM is the owner and supplier of SuperFabric Brand Materials. HexArmor is an exclusive licensee of SuperFabric Brand Material

Superfabric®是Higher Dimensions Materials, Inc. (HDM) 的注册商标。
Super fabric® is the registered trademark of Higher Dimensions Materials, Inc. (HDM).



HexArmor® 360° 防切割机械防护手套 Mechanic Work Gloves/Chrome Series®

4023



特性/DESCRIPTION:

- 耐磨TP-X® 手掌提升手套耐用性和在干湿环境中的抓握性
- 弹性袖口搭配Velcro® 魔术贴，穿戴更贴合舒适
- Superfabric® 品牌材料提供360°防切割保护，满足ANSI/ISEA A8级别
- 符合人体工程学设计增加了舒适性灵活性
- 可清洗

The Chrome Series® 4023 has 360° cut protection. SuperFabric technology gives you full coverage from cuts and punctures. The 4023 also has an oil-resistant synthetic leather palm with PVC grip.

- +SuperFabric® brand material palm provides 360° ANSI/ISEA cut level A8 resistance for some of the highest cut protection available in the industry (interior layer)
- +Durable TP-X® palm provides the ultimate durability and grip in wet & dry applications
- +Elastic cuff with Velcro® for a comfortable and precise fit
- +Form-fitting design for increased dexterity and comfort
- +Launderable

技术特色/Technology:



HexArmor® 提供360° 防撕裂防损伤的机械防护手套 Mechanic Work Gloves/Chrome Series®

4025



特性/DESCRIPTION:

- SuperFabric® 品牌材料提供最高等级耐切割防护保护
- 内层PVC合成革手掌提供干燥或光油的情况下可控的抓地力，同时增加耐磨性
- 先进的设计理念有效防护手背撞击及瞬间迅速消散冲击力
- 内层接缝实现双缝包芯线，进一步增加耐久性和寿命
- 弹性尼龙搭扣与手腕固定配合
- 可机洗

With 360° cut protection and a superior back-of-hand impact protection system, the 4025 is one of the safest mechanic's gloves available. Also featuring a reliable grip in dry or light oil situations, and a bright yellow coloring for better visibility. echanic Work Gloves

- +SuperFabric® brand material provides ANSI/ISEA level A8 cut resistance and surrounds the hand for some of the highest cut-resistance available in the industry.
- +PVC printed synthetic leather palm provides reliable grip in dry or light oil situations, while increasing abrasion resistance
- +Superior back-of-hand impact protection system utilizes an advanced design to dissipate forceful blows over a large area
- +Interior seams implement a double-stitched core-spun thread, adding further durability and longevity
- +Elastic Velcro® wrist closure secures fit and maximizes comfort
- +Machine washable

技术特色/Technology:



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	4023		
结构 Structure	缝制 Sew		
材质 Material	楼梯布 Staircase cloth		
涂层 Coating	SuperFabric®		
表面效果 Surface effect	-		
袖口类别 Cuff Style	魔术贴 Velcro		
颜色 Colour	黑/绿 Black&Green		
尺码 Size	9、10、11 L/XL/XXL		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:

机械加工、建筑工程、金属作业、摩托车赛车驾驶
Metal manufacturing /
Metal manufacturing /
Motorcycle racing /
Architectural engineering



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	4025		
结构 Structure	缝制 Sew		
材质 Material	楼梯布 Staircase cloth		
涂层 Coating	SuperFabric®		
表面效果 Surface effect	TPR		
袖口类别 Cuff Style	魔术贴 Velcro		
颜色 Colour	黑/黄 Black&Yellow		
尺码 Size	9、10、11 L/XL/XXL		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:

机械加工、建筑工程、金属作业、摩托车赛车驾驶
Metal manufacturing /
Metal manufacturing /
Motorcycle racing /
Architectural engineering



HexArmor®

超强功能为一体的防护手套
Level 5 Cut Resistant Gloves/Chrome Series®

4033

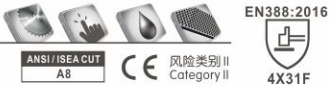
特性/DESCRIPTION:

- SuperFabric® 品牌材料提供ANSI/ISEA A8级防切割保护
- 耐油耐磨的合成革手掌在干燥和轻油环境中增强了抓握力，同时提供了操作灵活性
- 拇指和食指指尖增加触屏技术
- SlipFit® 风格弹力袖口
- 可清洗

The Chrome Core™ 4033 combines a SuperFabric® brand material palm, ANSI and CE level 5 cut resistance, with a comfortable and high dexterity shell. A synthetic leather palm for exceptional grip in wet and dry situations, and a SlipFit® style cuff for easy glove removal.

- +Made with SuperFabric® brand material for some of the highest cut-resistance available in the industry, with level A8 cut resistance
- +Oil and abrasion-resistant synthetic leather palm enhances grip in dry and light oil applications while providing dexterity to utilize tools and equipment
- +Touchscreen compatible thumb and index fingertip
- +SlipFit® style cuff
- +Launderable

技术特色/Technology:  SuperFabric® INSIDE!



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	4033		
结构 Structure	缝制 Sew		
材质 Material	楼梯布 Staircase cloth		
涂层 Coating	SuperFabric®		
表面效果 Surface effect	—		
袖口类别 Cuff Style	弹力袖口 Elastic cuff		
颜色 Colour	黑/绿 Black&Green		
尺码 Size	9、10、11 L/XL/XXL		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:

石油、天然气、矿产、建筑工程、金属作业、机械加工
Petrochemicals / Chemical operations /
Machine manufacturing / Metal manufacturing /
Architectural engineering



HexArmor®

高性能多重防护手套
GGT5® Mud Grip®

4021X

特性/DESCRIPTION:

- PVC合成皮革点缀在干或光油的情况下提供可靠的抓地力
- 外部和内部层实现双缝包芯线，进一步增加耐久性和寿命
- 内层选用耐用的TP-X® 技术加固耐磨的最高水平，同时有效防止耐油性
- 外层采用高性能的IR-X® 技术，有效的保护来自外界的冲击
- 透气slipfit® 袖固定配合，提高舒适度
- 醒目颜色，增加视觉意识
- 可清洗

With Mud Grip technology, the GGT5® 4021X is the ultimate muddy work site glove. Purpose-built for tough applications, this glove has SuperFabric® brand material, giving you level A8 cut protection and our heavy duty IR-X® technology to prevent impact injuries.

- +SuperFabric® * brand material palm provides ISEA level A8 cut resistance for some of the highest cut-resistance available in the industry.
- +Full Impact Exoskeleton™ with high-performance IR-X® smash guards provides greater impact protection than the leading competitor
- +HexArmor Mud Grip®provides reliable grip in dry or light oil situations
- +Exterior and interior seams implement a double stitched core-spun thread, adding further durability and longevity
- +Reinforced index finger and thumb crotch for increased durability
- +Breathable Airprene™ SlipFit® cuff secures fit and improves comfort
- +Hi-vis color scheme increases visual awareness
- +Launderable



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	4021X		
结构 Structure	缝制 Sew		
材质 Material	楼梯布 Staircase cloth		
涂层 Coating	SuperFabric®		
表面效果 Surface effect	TPR		
袖口类别 Cuff Style	安全袖口 Safety cuff		
颜色 Colour	红/绿 Red&Green		
尺码 Size	9、10、11 L/XL/XXL		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:

石油、天然气、海上勘探、救援、
处理高粘度液体等特殊行业
Petroleum / Natural gas / Rescue / Offshore exploration /
Special Industries Such As Processing High Viscous Liquids



技术特色/Technology:



HexArmor®

钻机蜥蜴款（透气散热）
Rig Lizard®

2025

特性/DESCRIPTION:

- 耐用的TP-X® 手掌提升手套耐用性和在潮湿环境中的抓握性
- 手背采用高弹性设计的IR-X® Impact Exoskeleton™ 可防护强力撞击和冲击危险
- 热接触性能通过EN407测试达到2级
- H2X® 防水袋和C100 Thinsulate™ 衬里保持双手温暖干燥，免受恶劣天气影响
- 缝线加固延长手套使用寿命
- Slipfit® 风格袖口穿戴更舒适便捷
- Hi-vis配色方案在工作中提高视觉意识
- 可清洗

The Rig Lizard® 2025 cold weather work glove offers a C40 Thinsulate and H2X® waterproof liner to keep your hands warm in the harshest conditions.

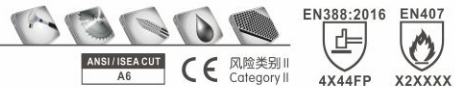
- +SuperFabric®* brand material palm provides ANSI/ISEA cut level A6 resistant form some of the highest cut protection available in the industry (interior layer)
- +Durable TP-X® palm maintains the highest levels of abrasion resistance and the highly specialized grip works on even the most saturated situations
- +Back-of-hand IR-X® Impact Exoskeleton™ with high-flex design keeps hands safe from smash & impact hazards
- +Lab tested in accordance with EN407 contact heat for a level 2 performance
- +Hi-vis color scheme provides increased visual awareness on the job site
- +Reinforced seams add durability and extend glove life
- +SlipFit® cuff closure for a secure and comfortable fit
- +Launderable

适用行业/APPLICATIONS:

石油、天然气、海上勘探、救援、
处理高粘度液体等特殊行业
Petroleum / Natural gas / Rescue / Offshore exploration /
Special Industries Such As Processing High Viscous Liquids



技术特色/Technology:



HexArmor®

外部救援机械防护手套
Debris Cuff Extrication Gloves | EXT Rescue®

4013

特性/DESCRIPTION:

- SuperFabric® 品牌材料提供最高等级耐切割防护保护
- 有效防护手背撞击及瞬间迅速消散冲击力，这是最为先进的设计理念
- 内层PVC合成革手掌提供干燥或光油的情况下可控的抓地力，同时增加耐磨性
- slipfit® 防碎片袖协助快速打开和关闭之间的任务。
- 醒目颜色，增加视觉意识

The 4013 has a SuperFabric® brand material palm, which has the highest level of cut resistance available on the market, a specially designed back-of-hand impact protection design, and with its gauntlet style cuff debris stays out of your glove, so you can focus on saving lives

- +SuperFabric® * brand material palm provides ANSI/ISEA cut level A8 resistance for some of the highest cut protection available in the industry (interior layer)
- +Durable TP-X® palm with reinforced stitching pattern provides the ultimate dexterity and grip in wet/dry applications
- +Superior back-of-hand impact protection system utilizes an advanced design to dissipate forceful blows over a large area
- +Reinforced index finger and thumb crotch for increased longevity
- +SlipFit® and anti-debris cuff assists with quick on and off between tasks
- +Hi-vis color scheme helps increases visual awareness in the field
- +Launderable

技术特色/Technology:



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	2025		
结构 Structure	缝制 Sew		
材质 Material	楼梯布 Staircase cloth		
涂层 Coating	SuperFabric®		
表面效果 Surface effect	TPR		
袖口类别 Cuff Style	弹力袖口 Elastic cuff		
颜色 Colour	绿/黑/红 Green&Black&Red		
尺码 Size	9、10、11 L/XL/XXL		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:

机械加工、建筑工程、金属作业、摩托车赛车驾驶
Machine manufacturing / Metal manufacturing /
Architectural engineering / Motorcycle racing



HexArmor®

5级防切割机械防护手套

Cut 5 Mechanic Work Gloves | Chrome Series®

4022

特性/DESCRIPTION:

- Superfabric® 品牌材料提供ANSI/ISEA A8级防切割保护
- PVC胶印合成革手掌在干油或轻油情况下提供可靠的抓握力，同时增加操作灵活性
- 手背关节额外增加Superfabric® 品牌材料保护
- 可清洗

The Chrome Series® 4022 is a mechanic's style glove with a SuperFabric® palm and knuckle patch. The outer palm layer is a synthetic leather with a PVC grip for an enhanced hold in dry or light oil applications

+Made with SuperFabric® brand material for some of the highest cut-resistance available in the industry, ANSI/ISEA level A8 cut resistance (in noted enhanced areas)

+Oil-resistant synthetic leather palm with PVC grip enhances grip in dry and light oil applications while providing dexterity to utilize tools and equipment

+Launderable

+SuperFabric® brand material knuckle patch adding extra protection on the back of hand

技术特色/Technology:



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	4022		
结构 Structure	缝制 Sew		
材质 Material	楼梯布 Staircase cloth		
涂层 Coating	SuperFabric®		
表面效果 Surface effect	TPR		
袖口类别 Cuff Style	安全袖口 Safety cuff		
颜色 Colour	黑/红 Black&Red		
尺码 Size	9、10、11 L/XL/XXL		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:

机械加工、建筑工程、金属作业、摩托车赛车驾驶
Machine manufacturing / Metal manufacturing / Architectural engineering / Motorcycle racing



HexArmor®

防震机械防护手套

Anti-Vibration Gloves | Chrome Series®

4024

特性/DESCRIPTION:

- 手背高级防撞系统设计有效分散收到的冲击力
- 内部接缝实现双缝包芯线，增加了耐用性和持久性
- PVC胶印合成革手掌在干油或轻油情况下提供可靠的抓握力，同时增加耐磨性
- 整个手部Superfabric® 品牌材料提供ANSI/ISEA A8级防切割保护
- 可机洗

The Chrome Series® 4024 is a mechanic's style glove that has impact protection and maximum cut protection, without sacrificing dexterity or comfort. With an interior palm layer of SuperFabric® brand material for level 5 cut resistance, and an exterior layer of synthetic leather and PVC for a reliable grip

+Padded palm reduces vibration damage while returning a higher level of comfort and extending glove life.

+SuperFabric® brand material palm provides ANSI/ISEA level A8 cut resistance, offering some of the highest cut-resistance available in the industry.

+PVC printed synthetic leather palm provides reliable grip in dry or light oil situations, while increasing abrasion resistance.

+Superior back-of-hand impact protection system utilizes an advanced design to dissipate forceful blows over a large area.

+Exterior and interior seams implement a double stitched core-spun thread, adding further durability and longevity.

+Machine washable.

技术特色/Technology:



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	4024		
结构 Structure	缝制 Sew		
材质 Material	楼梯布 Staircase cloth		
涂层 Coating	SuperFabric®		
表面效果 Surface effect	TPR		
袖口类别 Cuff Style	魔术贴 Velcro		
颜色 Colour	蓝/黑 Blue&Black		
尺码 Size	9、10、11 L/XL/XXL		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:

石油、天然气、海上勘探、救援、
处理高粘度液体等特殊行业
Petroleum / Natural gas / Rescue / Offshore exploration / Special Industries Such As Processing High Viscous Liquids



HexArmor®

卓越的抗油脂和防切割性能

NXT®

10-302

特性/DESCRIPTION:

- 3个手指有SuperFabric® 装甲涂层
- 降低在食品加工行业以及普通制造应用中与刀等锋利器具接触的危险
- Coretek® 纤维在保持手部凉爽和舒适的同时，提供较好的灵敏度和防切割保护
- 可清洗与消毒
- 符合欧洲食品测试（EN1186:2002 SI 1998 NO 1376）
- 备注：增强的区域为美标ISEA和欧标CE 5 耐切割

Looking for a food service glove that offers high employee compliance? You can't go wrong with the NXT® Series 10-302. Simply the best food service safety glove on the market offering ANSI/ISEA Cut Level A7 protection to help keep employees safe while not sacrificing dexterity or comfort

+3-finger cut resistant SuperFabric® * brand material coverage targets primary knife strike areas

+High dexterity CoreTek® high performance shell keeps hands cool and comfortable during work

+Meets European food migration testing (EN 1186:2002 SI 1998 No 1376)

+Designed to be worn under standard nitrile, latex, or vinyl glove

+Ambidextrous, sold in eaches

+Launderable/sanitizable (can be washed in a commercial dishwasher)

技术特色/Technology:



Designed & Engineered In USA



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	10-302		
结构 Structure	针织 knitting		
针数 Gauges	13G		
材质 Material	Coretek®		
涂层 Coating	SuperFabric®		
表面效果 Surface effect	龟纹 Turtle back pattern		
袖口类别 Cuff Style	针织罗口 Knitting cuff		
颜色 Colour	白/灰 White&Gray		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1只/包 1 pair/bag		

适用行业/APPLICATIONS:

食品行业、肉类加工、裁切加工
Food industry / Meat processing / Cutting process



HexArmor®

外部救援机械防护手套

Chrome Series®

4026

特性/DESCRIPTION:

- Superfabric® 品牌材料提供ANSI/ISEA A8级防切割保护
- 手背高级防撞系统设计有效分散收到的冲击力
- Hexarmor Mud Grip® 手掌在干燥或轻油情况下提供可靠的抓握力，同时增加耐磨性
- 内部接缝实现双缝包芯线，增加了耐用性和持久性
- Hi-vis配色方案在工作中提高视觉意识

The Chrome Series® 4026 is a comfortable mechanic's style glove, with a layer of SuperFabric® brand material, offering cut level A8 resistance, on the palm. You don't have to sacrifice safety for comfort.

+SuperFabric® brand material palm provides ANSI/ISEA level A8 cut resistance, offering some of the highest cut-resistance available in the industry

+Superior back-of-hand impact protection system utilizes an advanced design to dissipate forceful blows over a large area

+HexArmor Mud Grip® palm provides reliable grip in dry or light oil situations while increasing abrasion resistance

+Interior seams implement a double stitched core-spun thread, adding further durability and longevity

+Hi-vis color scheme increases visual awareness

+Launderable



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	4026		
结构 Structure	缝制 Sew		
材质 Material	楼梯布 Staircase cloth		
涂层 Coating	SuperFabric®		
表面效果 Surface effect	TPR		
袖口类别 Cuff Style	安全袖口 Safety cuff		
颜色 Colour	绿/黑 Green&Black		
尺码 Size	9、10、11 L/XL/XXL		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:

机械加工、建筑工程、金属作业、摩托车赛车驾驶
Machine manufacturing / Metal manufacturing / Architectural engineering / Motorcycle racing



技术特色/Technology:



HexArmor®

外部救援机械防护手套

Impact Resistant Extrication Gloves | EXT Rescue®

4030

特性/DESCRIPTION:

- 先进的Hexvent® 技术实现透气散热系统
- 整个手部Superfabric® 品牌材料提供ANSI/ISEA A8级防切割保护
- PVC胶印合成革手掌在干油或轻油情况下提供可靠的抓握力，同时增加耐磨性
- 手背高级防撞系统设计有效分散收到的冲击力
- 虎口加强提升手套使用寿命
- 内部接缝实现双缝包芯线，增加了耐用性和持久性
- Hi-vis配色方案在工作中提高视觉意识

The Chrome Series Oasis™ 4030 is a breathable work glove that keeps your hands cool using HexVent® technology, while still providing maximum cut protection using SuperFabric® brand material on the interior of the palm. The exterior of the palm is a printed PVC leather, giving you exceptional grip in dry or light oil situations

+SuperFabric® brand material palm provides ANSI/ISEA level A8 cut resistance for some of the highest cut-resistance available in the industry

+Advanced HexVent® technology allows for a breathable heat-release system

+Printed PVC synthetic leather palm provides reliable grip in dry or light oil situations

+Superior back-of-hand impact protection system utilizes an advanced design to dissipate forceful blows over a large area

+Reinforced index finger and thumb crotch extends glove life

+Exterior seams implement a double stitched core-spun thread, adding further durability and longevity

+Hi-vis color scheme increases visual awareness



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	4030		
结构 Structure	缝制 Sew		
材质 Material	楼梯布 Staircase cloth		
涂层 Coating	SuperFabric®		
表面效果 Surface effect	TPR		
袖口类别 Cuff Style	魔术贴 Velcro		
颜色 Colour	绿/白 Green&White		
尺码 Size	9、10、11 L/XL/XXL		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:

石油、天然气、海上勘探、救援、
处理高粘度液体等特殊行业
Petroleum / Natural gas / Rescue / Offshore exploration / Special Industries Such As Processing High Viscous Liquids



技术特色/Technology:



HexArmor®

搜索和检取应用的理想选择
PointGuard® Ultra

4041

特性/DESCRIPTION:

- 多层Superfabric® 品牌材料提供高等级防针刺保护
- 测试通过ANSI/ISEA 105标准中真实的25号针头
- 防护区域防切割等级达到ANSI/ISEA A9级别
- 手背关节增加防护垫以防意外碰撞
- VELCRO® 魔术贴袖口搭配氯丁橡胶佩戴更贴合稳固
- 硅胶六角纹印花设计提升防滑抓握效果
- 人体工学设计穿戴舒适，操作灵活
- 可清洗

The best choice of search and retrieval application
+Highest needlestick resistance available provided by the layering of SuperFabric® * brand material
+Tested using actual 25 gauge needles against ANSI/ISEA 105 standard
+Highest level of cut resistance on noted enhanced areas, ANSI/ISEA Cut Level A9 and Needlestick Level 5
+Back-of-hand knuckle padding for incidental bumps & impacts
+Neoprene cuff with Velcro® closure for secure fit
+Silicone pattern palm grip for enhanced durability and grip
+Form-fitting design for increased dexterity and comfort
+Launderable



HexArmor®

反恐和警用的理想选择
PointGuard® Ultra

4045

特性/DESCRIPTION:

- 多层Superfabric® 品牌材料提供高等级防针刺保护
- 测试通过ANSI/ISEA 105标准中真实的25号针头
- 防护区域防切割等级达到ANSI/ISEA A7级别
- 手背关节增加防护垫以防意外碰撞
- VELCRO® 魔术贴袖口搭配氯丁橡胶佩戴更贴合稳固
- 硅胶六角纹印花设计提升防滑抓握效果
- 人体工学设计穿戴舒适，操作灵活
- Airmesh™ 透气手背
- 可清洗

Best choice for counter-terrorism and police
+Highest needlestick resistance available provided by the layering of SuperFabric® * brand material
+Tested using actual 25 gauge needles against ANSI/ISEA 105 standard
+Highest level of cut resistance on noted enhanced areas, ANSI/ISEA Cut Level A7 and Needlestick Level 3 at the fingertips
+Airprene cuff with Velcro® closure for secure fit
+Back-of-hand knuckle padding for incidental bumps & impacts
+Silicone palm patter for enhanced durability and grip
+Form-fitting design for increased dexterity and comfort
+AirMesh™ breathable back of hand with Airprene wrist band and Velcro® closure
+Launderable



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	4041		
结构 Structure	缝制 Sew		
材质 Material	涤纶 Polyester fiber		
涂层 Coating	SuperFabric®		
表面效果 Surface effect	六角纹硅胶印 Silicon Hexgrip		
袖口类别 Cuff Style	魔术扣 Velcro		
颜色 Colour	黑 Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1只/包 1 pair/bag		

适用行业/APPLICATIONS:

警察、边防、安检、金属加工、反恐
Police / Security check / Border defence
Counter-terrorism / Metal manufacturing



技术特色/Technology:



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	4045		
结构 Structure	缝制 Sew		
材质 Material	涤纶 Polyester fiber		
涂层 Coating	SuperFabric®		
表面效果 Surface effect	六角纹硅胶印 Silicon Hexgrip		
袖口类别 Cuff Style	魔术扣 Velcro		
颜色 Colour	黑 Black		
尺码 Size	9、10、11 L/XL/XXL		
包装 Package	1只/包 1 pair/bag		

适用行业/APPLICATIONS:

警察、边防、安检、金属加工、反恐
Police / Security check / Border defence
Counter-terrorism / Metal manufacturing



技术特色/Technology:



HexArmor®

360° 防切割防针刺保护
Proven Needle Stick Protection | Needle Resistant Gloves

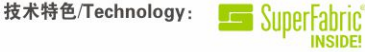
3041

特性/DESCRIPTION:

- 多层Superfabric® 品牌材料提供高等级防针刺保护
- 测试通过真实的25号针头（修改后的ASTM 1342-05）
- 360° 防护等级达到ANSI/ISEA A9级别和5级防针刺
- 全覆盖设计和预弯形态增强舒适度和安全防护
- 手掌硅胶点珠设计防滑
- 可清洗

HexArmor Needle-Resistant PPE is proven needlestick technology used by some of the largest recycling and hospital waste companies in the world. Our needle-resistant gloves and arm guards are tested with actual needles to ensure maximum protection from needles. Ask our customers of over 5 years- we are the most trusted source for needle protection
+Highest needlestick-resistance available provided by the layering of SuperFabric® brand material
+Tested using actual 25 gauge needles (modified ASTM 1342-05 test)
+360° degree cut protection - ANSI/ISEA Cut Level A9, Needlestick Level 5
+Full coverage design and pre-curved shape for maximum comfort and ultimate protection
+Specialized silicone gripping surface on palm
+Launderable

技术特色/Technology:



HexArmor®

防切割围裙
Machine Shop Aprons | Protective Aprons

AP229/AP322/AP361

特性/DESCRIPTION:

- 卓越的防切割性能已超过美标SEA与欧标CE 5级测试标准
- 使用了新型的防穿刺技术，免受绳索、金属、木刺、玻璃的刺伤
- 腹部双层设计
- 比同类产品质地轻盈
- 可清洗

HexArmor® offers cut and puncture level 5 protection for your body in several apron configurations. Aprons are available with single and double layers of SuperFabric® brand material, and also come in different lengths for superior body protection in an array of industry applications
+Made with SuperFabric® brand material for some of the highest cut® resistance available in the industry, ANSI/ISEA level A7 (in noted enhanced areas)
+Innovative industrial puncture protection on enhanced areas from wires, metal, wood, and glass
+Medium weight (single layer)
+Lightweight compared to alternatives
+Launderable

适用行业/APPLICATIONS:

金属加工、制木业、玻璃业
Metal manufacturing / Glass handling / Timber industry



技术特色/Technology:



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight	技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight	技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	AP229			产品型号 Art. No.	AP322(双层)			产品型号 Art. No.	AP361		
结构 Structure	围裙 Apron			结构 Structure	围裙 Apron			结构 Structure	围裙 Apron		
材质 Material	SuperFabric®			材质 Material	SuperFabric®			材质 Material	SuperFabric®		
表面效果 Surface effect	龟纹 Turtle back pattern			表面效果 Surface effect	龟纹 Turtle back pattern			表面效果 Surface effect	龟纹 Turtle back pattern		
袖口类别 Cuff Style	-			袖口类别 Cuff Style	-			袖口类别 Cuff Style	-		
颜色 Colour	黑 Black			颜色 Colour	黑 Black			颜色 Colour	黑 Black		
颜色 Colour	20"X30"			颜色 Colour	24"X30"			颜色 Colour	20"X30"		
包装 Package	1件/包 1 pair/bag			包装 Package	1件/包 1 pair/bag			包装 Package	1件/包 1 pair/bag		

技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	3041		
结构 Structure	缝制 Sew		
材质 Material	SuperFabric®		
涂层 Coating	-		
表面效果 Surface effect	点珠 Point molding		
袖口类别 Cuff Style	安全袖口 Safety cuff		
颜色 Colour	黑 Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1双/包 1 pair/bag		

适用行业/APPLICATIONS:

石油、天然气、海上勘探、救援、
处理高粘度液体等特殊行业
Petroleum / Natural gas / Rescue / Offshore exploration /
Special Industries Such As Processing High Viscous Liquids



Made In USA



AP229▶



▲ AP322(双层)



▲ AP361

HexArmor®

保护手指远离针刺伤害
SharpsMaster II®

9014

特性/DESCRIPTION:

- 多层SuperFabric® 品牌材料提供高等级防针刺保护
- 测试通过ANSI/ISEA 105标准中真实的25号针头
- 防护区域防切割等级达到ANSI/ISEA A9级别
- 单只手套的防针刺效果还附带灵活性和舒适性
- Actifresh™ 抗菌处理橡胶出纹防滑
- 可清洗

With three layers of SuperFabric® brand material, not only does this glove have level 5 cut and puncture resistance, but it also protects against harmful needlestick injuries. And with a wrinkle rubber and Actifresh™ anti-microbial palm, the Sharpmaster II® Is a single-glove needle solution with incredible dexterity and comfort.

+Highest needlestick resistance available provided by the layering of SuperFabric® brand material

+Tested using actual 25 gauge needles against ANSI/ISEA 105 standard

+Highest level of cut resistance on noted enhanced areas, ANSI/ISEA Cut Level A9 and Needlestick Level 5

+Single-glove needle solution with incredible dexterity and comfort

+Wrinkle rubber palm coating with Actifresh™ anti-microbial treatment

适用行业/APPLICATIONS:

针筒回收站、金属业、玻璃厂

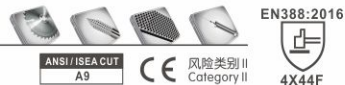
Metal manufacturing / Glass handling / Garbage collection



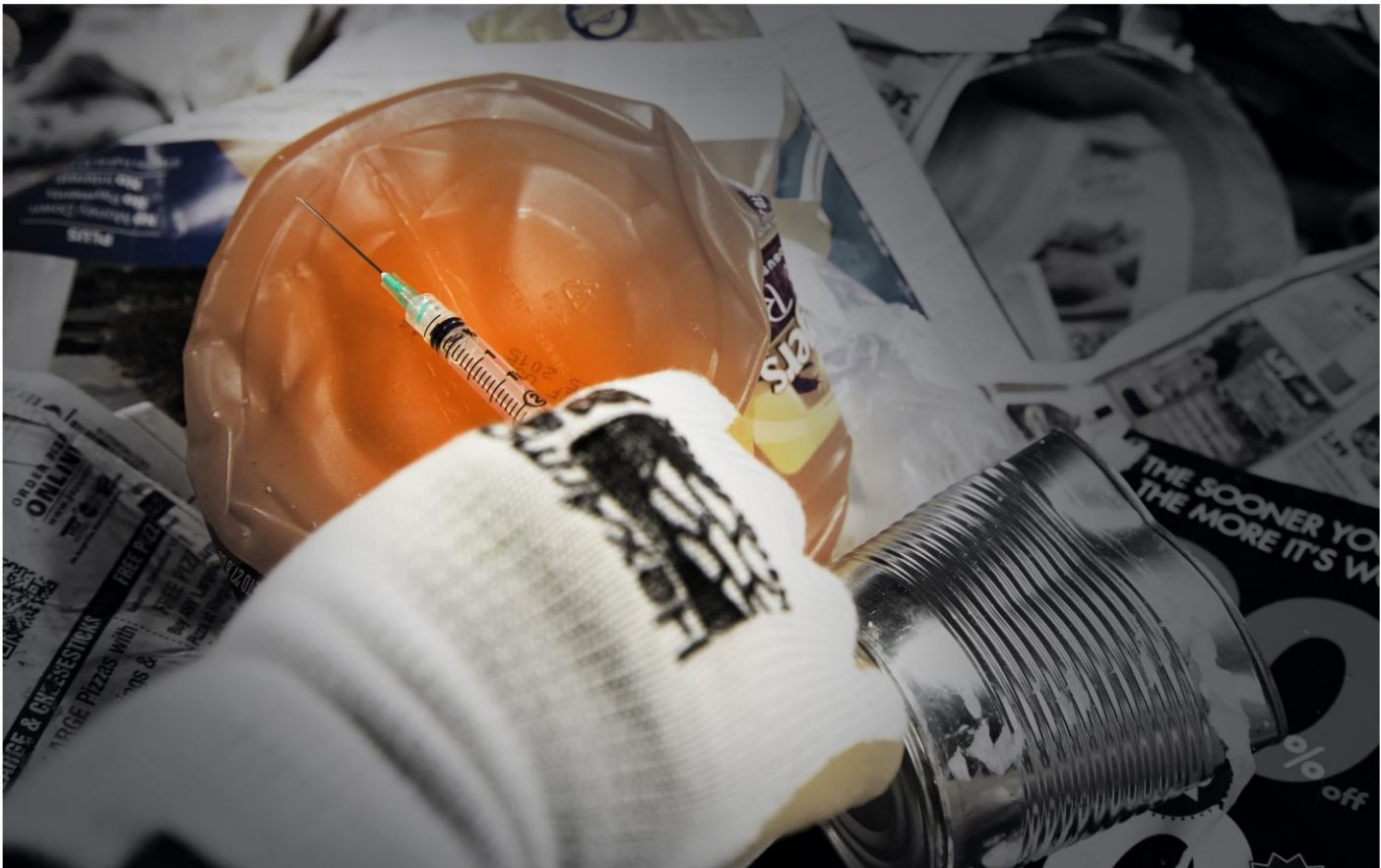
技术特色/Technology:



Designed & Engineered In USA



技术资料 Technology Data	特殊用途 Special purpose	M 中量型 Medium weight
产品型号 Art. No.	9014	
结构 Structure	针织 knitting	
针数 Gauges	10G	
材质 Material	涤棉+SuperFabric® Polyester cotton&SuperFabric®	
涂层 Coating	橡胶 Rubber	
表面效果 Surface effect	掌浸 Palm coating	
袖口类别 Cuff Style	针织罗口 Knitting cuff	
颜色 Colour	白/橙 White&Orange	
尺码 Size	8、9、10 M/L/XL	
包装 Package	1双/包 1 pair/bag	



HexArmor®

钻机的蜥蜴@hexarmor
Rig Lizard®



2021

特性/DESCRIPTION:

- 虎口加强提升手套耐用性
- Slipfit® 风格袖口穿戴更舒适便捷
- Hi-vis配色方案在工作中提高视觉意识
- 加固缝合的耐用TP-X® 手掌，在潮湿/干燥的环境中提供优异的灵活性和抓握力
- 手背采用高弹性设计的IR-X® Impact Exoskeleton™ 可防护强力撞击和冲击危险
- ANSI/ISEA A3级别防切割保护
- 热接触性能通过EN407测试达到2级
- 可清洗

Part of the HexArmor Red® Series, the Rig Lizard® 2021 gloves are the ideal PPE for oil, gas, and mining operations. Providing you with exceptional comfort and dexterity, along with impact protection and an oil-resistant grip

+Durable TP-X® palm with reinforced stitching pattern provides the ultimate dexterity and grip in wet/dry applications

+Back-of-hand IR-X® Impact Exoskeleton™ with high-flex design keeps hands safe from smash & impact hazards

+Reinforced index finger and thumb crotch for increased longevity

+SlipFit® cuff adds comfort and convenience

+Hi-vis color scheme for increased visual awareness on the job site

+Lab tested in accordance with EN407 contact heat for a level 2 performance

+ANSI/ISEA cut level A3 resistance

+Launderable

技术特色/Technology:



适用行业/APPLICATIONS:

机械加工、建筑工程、金属作业、摩托车赛车驾驶

Machine manufacturing / Metal manufacturing /

Architctural engineering / Motorcycle racing



技术资料 Technology Data	特殊用途 Special purpose	M 中量型 Medium weight
产品型号 Art. No.	2021	
结构 Structure	缝制 Sew	
材质 Material	楼梯布 Staircase cloth	
涂层 Coating	SuperFabric®	
表面效果 Surface effect	TPR	
袖口类别 Cuff Style	弹力袖口 Elastic cuff	
颜色 Colour	红/绿/黑 Red&Green&Black	
尺码 Size	9、10、11 L/XL/XXL	
包装 Package	1副/包 1 pair/bag	



HexArmor®

针织型高性能机械防护手套
Knit Dipped Impact Gloves

2090X

特性/DESCRIPTION:

- 13针防切割针织内衬提供360° ANSI/ISEA A4级别防护
- 柔韧的磨砂丁腈涂层手掌体现不一般的耐磨性和卓越的抓握力
- 手背采用高弹性设计的IR-XImpact Exoskeleton可防护强力撞击和冲击危险
- 虎口刮胶补强使得手套更耐用
- 弹性针织袖口佩戴贴合还能防止灰尘碎屑进入

+Knit: 13-gauge HPPE and glass blend shell provides 360° of ANSI/ISEA cut level A4 protection

+Coating: Flexible sandy nitrile palm coating provides superior grip and abrasion resistance

+Back-of-hand IR-X Impact Exoskeleton with high-flex design keeps hands safe from smash and impact hazards; providing workers with ANSI/ISEA 138 Level 1 impact protection

+Reinforced thumb crotch patch for increased durability

+Knit wrist helps prevent dirt and debris from entering the glove

+Launderable



技术资料 Technology Data	特殊用途 Special purpose	M 中量型 Medium weight
产品型号 Art. No.	2090X	
结构 Structure	针织 knitting	
材质 Material	SuperFabric®	
涂层 Coating	丁腈 Nitrile	
表面效果 Surface effect	TPR	
袖口类别 Cuff Style	针织罗口 Knitting cuff	
颜色 Colour	麻灰/绿 Grey&Green	
尺码 Size	9、10、11 L/XL/XXL	
包装 Package	1双/包 1 pair/bag	

适用行业/APPLICATIONS:

机械加工、建筑工程、金属作业、摩托车赛车驾驶

Machine manufacturing / Metal manufacturing /

Architctural engineering / Motorcycle racing



技术特色/Technology:



HexArmor® 提供卓越的防切割和耐磨损性能
Cut Resistant Arm Sleeves | PentaArmor®

1010

特性/DESCRIPTION:

- 卓越的防切割性能达到ANSI/ISEA A7级测试标准
- 使用了新型的防穿刺技术，使防护效果增加800%，同时成本降低50%
- 防切割性能是Kevlar® 材质的8倍
- 轻质、透气、穿戴舒适
- 可清洗

Cut resistant arm sleeves provide excellent cutting and wear resistance
+SuperFabric® * brand material offers ANSI/ISEA cut level A7 resistance for some of the highest cut protection available in the industry (up to 8x the cut resistance of Kevlar® sleeves)
+Thumb loop and sleeve clip keeps industrial sleeves in place
+Cost effective solution (save up to 50% on your annual protective sleeve costs while increasing your protection)
+Hi-vis color scheme offers increased visibility on the job site.
+Launderable

技术特色/Technology:



Made In USA



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	1010		
结构 Structure	-		
材质 Material	涤纶 Polyester fiber		
涂层 Coating	SuperFabric®		
表面效果 Surface effect	龟纹 Turtle back pattern		
袖口类别 Cuff Style	平直袖口 Straight cuff		
颜色 Colour	绿 Green		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1只/包 1 pair/bag		

适用行业/APPLICATIONS:

钢板整理、设备工具制造、装配、组装作业、仓储物流、金属加工
Steel industry / Tool manufacture / Component assembly
Metal manufacturing / Light assembly / Storage



HexArmor® 提供卓越的防切割和耐磨损性能
19" Cut Resistant Arm Sleeves

AS019S

特性/DESCRIPTION:

- 卓越的防切割性能已达到ANSI/ISEA A7级测试标准
- 使用了新型的防穿刺技术，来保护手臂免受绳索、金属、木刺、玻璃的刺伤
- 使用轻型、新颖的材料防止护袖滑落
- 拇指洞使用氯丁胶加固
- 可清洗

Give your employees armor so they can get the job done. With SuperFabric brand material, the AS019S arm guard provides ISEA and CE level 5 cut and puncture resistance. And with it's innovative design, it won't fall down like other arm guards.
+Made with SuperFabric® brand material for some of the highest cut-resistance available on the market, ANSI/ISEA level A7 and CE level 5
+Innovative industrial puncture protection from wires, metal, wood, and glass from wrist to bicep
+Won't fall down like knit sleeves, lightweight and cooler than knit or leather alternatives
+Neoprene thumb loop and sleeve clip keeps sleeve from falling
+Launderable

技术特色/Technology:



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	AS019S		
结构 Structure	缝制 Sew		
材质 Material	SuperFabric®		
涂层 Coating	-		
表面效果 Surface effect	龟纹 Turtle back pattern		
袖口类别 Cuff Style	平直袖口 Straight cuff		
颜色 Colour	黑 Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1只/包 1 pair/bag		

适用行业/APPLICATIONS:

钢板整理、设备工具制造、装配、组装作业、仓储物流、金属加工
Steel industry / Tool manufacture / Component assembly
Metal manufacturing / Light assembly / Storage



HexArmor® 预弯形状设计带来最大化舒适度和防护性能
Puncture Resistant | Hercules®

400R6E

特性/DESCRIPTION:

- SuperFabric® 品牌材料为手部带来ANSI/ISEA A9级防切割保护
- 使用新型的防穿刺技术，来保护手臂免受电线、金属、木材、玻璃的刺伤
- 预弯形状设计带来最大化舒适度和防护性能
- 掌部采用专业硅胶提升在光滑表面的抓地力
- 可清洗

Part of HexArmor®'s heavy duty glove line, the Hercules 400R6E, with 360° SuperFabric® brand material, provides maximum cut and puncture protection without being too bulky. And was designed with a specialized silicone grip for better hold on tools and hazardous materials
+SuperFabric®* brand material palm provides 360° ANSI/ISEA cut level A9 resistance for some of the highest cut protection available in the industry (over entire hand)
+Innovative industrial puncture protection over entire hand from wires, metal, wood, glass, and other puncture related hazards
+Gauntlet design and pre-curved shape for maximum comfort and dexterity
+Specialized silicone gripping surface on the palm
+Launderable

技术特色/Technology:



Made In USA



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	400R6E		
结构 Structure	-		
材质 Material	涤纶 Polyester fiber		
涂层 Coating	SuperFabric®		
表面效果 Surface effect	龟纹 Turtle back pattern		
袖口类别 Cuff Style	平直袖口 Straight cuff		
颜色 Colour	黑 Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1只/包 1 pair/bag		

适用行业/APPLICATIONS:

钢板整理、设备工具制造、装配、组装作业、仓储物流、金属加工
Steel industry / Tool manufacture / Component assembly
Metal manufacturing / Light assembly / Storage



HexArmor® 钢铁皮革® III
Heavy Duty Gloves SteelLeather®

5033

特性/DESCRIPTION:

- superfabric® 品牌材料为手部带来超越5级防切割保护
 - 创新型工业防穿刺加强了掌部区域对电线、金属、木材以及玻璃的穿刺防护
 - 舒适的粒面山羊皮，比传统的皮革驾驶手套更耐久
 - 可手洗
- Built to handle the most extreme occupational hazards, HexArmor® heavy duty gloves are built from the inside out, with technologies that provide industry leading cut and industrial puncture resistance. We put everything we have into building our heavy-duty line of safety gloves, and the result is purposebuilt PPE you can trust.
+Made with SuperFabric® brand material for some of the highest cut-resistance available in the industry, ANSI/ISEA level A6 and CE level 5 (in noted enhanced areas)
+Innovative industrial puncture protection on enhanced areas from wires, metal, wood, and glass
+Premium goatskin leather that will outlast your typical leather driver's gloves
+Cut and abrasion-resistant knuckle patch
+May be hand washed

技术特色/Technology:



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	5033		
结构 Structure	缝制 Sew		
材质 Material	楼梯布 Staircase cloth		
涂层 Coating	SuperFabric®		
表面效果 Surface effect	-		
袖口类别 Cuff Style	弹力袖口 Elastic cuff		
颜色 Colour	白/灰/蓝 White&Grey&Blue		
尺码 Size	9、10、11 L/XL/XXL		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:

一般作业、线缆业、金属作业、制木业、玻璃厂、摩托车机车驾驶
General work / Metal manufacturing
Glass handling / Motorcycle racing / Timber industry



HexArmor® 钢铁皮革® IX
Heavy Duty Gloves SteelLeather®

5039

特性/DESCRIPTION:

- superfabric® 品牌材料为手部带来超越ANSI/ISEA A8级防切割保护，并保持业内最高级别的防护
 - 舒适的分裂牛皮革，比传统的皮革驾驶手套更耐久
 - 干洗后可重复使用
 - 热接触性能通过EN407测试达到2级
- Built to handle the most extreme occupational hazards, HexArmor® heavy duty gloves are built from the inside out, with technologies that provide industry leading cut and industrial puncture resistance. We put everything we have into building our heavy-duty line of safety gloves, and the result is purposebuilt PPE you can trust.
+Made with SuperFabric® brand material for some of the highest 360° cut-resistance available in the industry, with ANSI/ISEA level A8 and CE level 5 (full protection coverage)
+Comfortable split cow leather that will outlast your typical leather driver's gloves
+May be dry-cleaned for repeated use
+EN407 level 2 contact heat rated

技术特色/Technology:



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	5039		
结构 Structure	缝制 Sew		
材质 Material	楼梯布 Staircase cloth		
涂层 Coating	SuperFabric®		
表面效果 Surface effect	-		
袖口类别 Cuff Style	安全袖口 Safety cuff		
颜色 Colour	绿/灰/蓝 Green&Grey		
尺码 Size	9、10、11 L/XL/XXL		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:

机械加工、金属作业、建筑工程、伐木
Machine manufacturing / Metal manufacturing
Architctural engineering / Logging





HexArmor®

防切割、防穿刺护臂
Needle Resistant Arm Sleeves

AG8TW

特性/DESCRIPTION:

- 多层Superfabric® 品牌材料提供高等级防针刺保护
- 测试通过ANSI/ISEA 105标准中真实的25号针头
- 防护区域防切割等级达到ANSI/ISEA A9级别和防针刺2级
- 不会像针织护臂那样脱落，并且比针织或皮革材质护臂更轻盈、更凉爽
- 开合扣设计，氨纶袖口带拇指孔
- 可清洗

With 2 layers of SuperFabric® brand material, the AG8TW arm guard is not only ANSI/ISEA level 5 cut resistant, but it also offers the highest level of needlestick resistance on the market.

+Highest needlestick resistance available provided by the layering of SuperFabric® brand material

+Tested using actual 25 gauge needles (modified ASTM 1342–05 test)

+High level of cut–resistance on noted enhanced areas, ANSI/ISEA cut level A8 and needlestick level 2

+Won't fall down like knit sleeves, lightweight and cooler than knit or leather alternatives

+Lasts 13 times longer than competitive sleeves

+Spandex wrist insert with thumbhole, snap fasteners

+Launderable



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	AG8TW		
结构 Structure	针织 knitting		
材质 Material	涤纶 Polyester fiber		
涂层 Coating	SuperFabric®		
表面效果 Surface effect	龟纹 Turtle back pattern		
袖口类别 Cuff Style	弹力袖口 Elastic cuff		
颜色 Colour	黑 Black		
尺码 Size	9、10、11 L/XL/XXL		
包装 Package	1只/包 1 pair/bag		

适用行业/APPLICATIONS:

钢板整理、设备工具制造、装配、组装作业、仓储物流、金属加工

Sheet metal fabrication / Transport / Machine manufacturing / Assembly / Metal manufacturing / Storage



技术特色/Technology:



HexArmor®

耐割防穿刺护袖
19" Cut Resistant Arm Sleeves

AG10009S

特性/DESCRIPTION:

- 卓越的防切割性能已超过ANSI/ISEA A7级测试标准，
- 使用新型的防穿刺技术，来保护手臂免受电线、金属、木材、玻璃的刺伤
- 使用轻型、新颖的材料防止护袖滑落
- 拇指部分开洞设计
- 可机洗

Give your employees armor so they can get the job done. With SuperFabric brand material, the A5019S arm guard provides ISEA and CE level 5 cut and puncture resistance. And with it's innovative design, it won't fall down like other arm guards.

+Made with SuperFabric® brand material for some of the highest cut–resistance available on the market, ANSI/ISEA level A7 and CE level 5

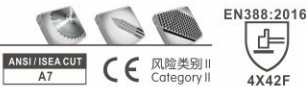
+Innovative industrial puncture protection from wires, metal, wood, and glass over entire forearm

+Won't fall down like knit sleeves, lightweight and cooler than knit or leather alternatives

+Lasts 13 times longer than competitive sleeves

+Spandex wrist insert with thumbhole

+Launderable



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	AG10009S		
结构 Structure	针织 knitting		
材质 Material	—		
涂层 Coating	SuperFabric®		
表面效果 Surface effect	龟纹 Turtle back pattern		
袖口类别 Cuff Style	弹力袖口 Elastic cuff		
颜色 Colour	黑 Black		
尺码 Size	9、10、11 L/XL/XXL		
包装 Package	1只/包 1 pair/bag		

适用行业/APPLICATIONS:

钢板整理、设备工具制造、装配、组装作业、仓储物流、金属加工

Sheet metal fabrication / Transport / Machine manufacturing / Assembly / Metal manufacturing / Storage



技术特色/Technology:



HexArmor®

增强手指延伸处的防穿刺抵抗，5级防切割
Thorn Resistant Gloves | ThornArmor®

3092

特性/DESCRIPTION:

- 表面合成材料增强抓握力和防护能力，并且易清洗

- 透气的橡胶魔术贴可以保持长效清洁，穿戴舒适

- 手掌三层SuperFabric® 品牌材料，延伸到指尖，延伸手部抗穿刺区域

- 手背采用透气的HexVent® 面料保持清爽透气，穿戴更舒适

- 3级抗穿刺防护

Until now there hasn't been a good solution for handling plants with hazardous thorns and needles. The ThornArmor® 3092 protects hands using SuperFabric® brand material, and doesn't sacrifice comfort or dexterity

+Three layers of SuperFabric® brand material in the palm

+Reinforced index finger wrap extends puncture–resistant area

+Breathable HexVent® panel on the back–of–hand helps keep you cool

+Synthetic outer palm material increases protection, improves grip, and allows debris to be easily brushed off

+Airprene cuff with Velcro® closure to keep debris out

+Reinforced fingertips

+ANSI/ISEA level A9 cut protection

+Level 3 puncture protection

+Launderable



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	3092		
结构 Structure	缝制 Sew		
材质 Material	—		
涂层 Coating	—		
表面效果 Surface effect	合成革 Synthetic leather		
袖口类别 Cuff Style	魔术扣 Velcro		
颜色 Colour	黄/绿/黑 Yellow/Green&Black		
尺码 Size	9、10、11 L/XL/XXL		
包装 Package	1双/包 1 pair/bag		

适用行业/APPLICATIONS:

裁切加工、针筒回收站、金属业、玻璃厂
Cutting process / Garbage collection / Glass handling / Metal manufacturing



技术特色/Technology:



HexArmor®

防化工作手套
Chemical Resistant Work Gloves | Ugly Mudder®

7310

特性/DESCRIPTION:

- 整个手套全丁腈涂层，有效防水防油

- 掌部PVC喷粒，增强在干油和湿滑环境下的抓握控制

- 五指采用预弯设计，增加舒适度和灵敏性

- 具有防化性能，可以抵抗甲醇、96%浓硫酸和40%氢氧化钠等

- 安全袖口，方便穿脱

The HexArmor® Ugly Mudder® 7310 relies on a premium PVC–Nitrile dip to create the most durable lightweight liquid–resistant glove on the market. Our impact protection encapsulated within the outer layer provides continuous back–of–hand protection, in addition to greater durability and comfort. The pre–curved design and safety cuff make it easy to slide on and off. Additionally, the 7310 features a textured palm for added grip and durability when dealing with fluids.

+PVC–Nitrile coating provides a liquid–resistant barrier while also providing enhanced grip and abrasion resistance

+Full back–of–hand encapsulated impact protection

+High temperature, complete curing ensures optimized plasticizing and cross–linking

+Textured particle palm for exceptional oil grip and added durability

+Safety cuff for easy on and off

+Certified for chemical resistance against methanol, sulphuric acid 96%, and sodium hydroxide 40%

+Launderable



技术资料 Technology Data	特殊用途 Special purpose	H	重量型 Heavy weight
产品型号 Art. No.	7310		
结构 Structure	全涂层 Full coating		
材质 Material	SuperFabric®		
涂层 Coating	喷粒 Grain		
表面效果 Surface effect	PVC&丁腈 PVC&Nitrile		
袖口类别 Cuff Style	平直袖口 Straight cuff		
颜色 Colour	黄/黑 Yellow/Black		
尺码 Size	8、9、10、11 M/L/XL/XXL		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:

适用于接触各种酸碱化学溶剂，石油石化等
Petrochemicals / Suitable for contact with various acid–base chemical solvents



8100

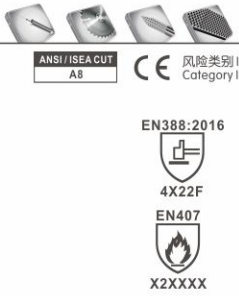
特性/DESCRIPTION:

- 手部360° 防切割达到ANSI/ISEA A8级别
- 欧标EN407隔热系数为2级，可达到250℃持久工作
- 13盎司棉表层
- 加长安全帆布袖，穿戴方便，易于清除

At HexArmor we pride ourselves on continual innovation to deliver the safest personal protective equipment available in the world. PPE that gives you the confidence to do your job and get home safe, every day.

- +Made with SuperFabric® brand material for some of the highest cut-resistance available on the market, with ANSI/ISEA level A8 and CE level 5 (over entire hand)
- +360° level 5 cut-resistance
- +Rates CE level 2 for contact heat up to 250℃
- +13oz cotton shell
- +Extended canvas cuff allows easy removal

技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	8100		
结构 Structure	缝制 Sew		
材质 Material	龟纹+棉 Turtle back pattern+Cotton		
涂层 Coating	-		
表面效果 Surface effect	-		
袖口类别 Cuff Style	平直袖口 Straight cuff		
颜色 Colour	本白 White		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包 1 pair/bag		



适用行业/APPLICATIONS:

炼钢厂、食品加工、模具加工、造纸厂
Steel industry / Food processing /
Mold processing / Paper mill



9010

特性/DESCRIPTION:

- Superfabric® 品牌材料为手部带来超越ANSI/ISEA A8级防切割保护
- 手背选用高性能聚乙烯纤维和玻璃纤维混纺，提供4级防切割保护的同时提供顶级的灵活性和舒适性
- 光面黑色丁腈涂层提供在干燥和光油环境下的抓地力和耐磨性
- 可清洗

The 9010 has a polyethylene and glass fiber blend shell with an interior palm layer of Superfabric brand material, giving you a palm protection zone with level 5 cut resistance. And with its black nitrile palm dip, your grip in dry and light oil situations remains strong

- +SuperFabric® brand material palm provides ANSI/ISEA level A8 cut resistance for some of the highest cut-resistance available in the industry.
- +Shell is comprised of a high-performance polyethylene fiber and glass fiber blend, offering top-level flexibility and comfort
- +ANSI/ISEA level A4 cut protection on the back-of-hand
- +Black flat nitrile palm dip increases snag and abrasion resistance and provides exceptional grip for dry and light oil situations
- +Washable

技术特色/Technology:  SuperFabric®
INSIDE!



技术资料 Technology Data	特殊用途 Special purpose	M	中量型 Medium weight
产品型号 Art. No.	9010		
结构 Structure	针织 knitting		
材质 Material	高强纤维 High strength fiber		
涂层 Coating	丁腈 Nitrile		
表面效果 Surface effect	掌浸 Palm coating		
袖口类别 Cuff Style	针织袖口 Knitting cuff		
颜色 Colour	黑/灰/蓝 Black&Grey&Blue		
尺码 Size	9、10、11 L/XL/XXL		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:

玻璃装配业、钢铁工业、片状金属制造，汽车行业
Steel industry / Metal manufacturing /
Glass handling / Automotive industry





耐高/低温系列 High and Low Temperature Resistance Series

隔热、耐低温防护手套

Thermal insulation, low temperature resistant protective gloves

INXS

消防行业需要经常接触高温，明火，热辐射等危险灾情，通常都在可见度很低的环境下工作。赛立特安全针对这类行业人员，量身打造了消防行业专用防护手套，为更多的人带来专业有效的安全防护

The fire industry needs to be exposed to high temperatures, open fires, heat radiation and other hazardous conditions, usually in a low visibility environment. Celite Safety has tailored special protective gloves for the fire protection industry to provide professional and effective safety protection for more people.

cryokit®

专业超低温防护专用手套及配件，适合在极低温度（最低可接受-196℃）气体环境下使用。制作与选定的材料都经受强度和耐久性的严格测试。
Professional cryogenic protective gloves and accessories, suitable for extremely low temperature (minimum acceptable -196℃) gas environment.
Both fabricated and selected materials are subjected to rigorous testing for strength and durability.



INXS 超低温液氮防护手套 Cryogenic Liquid Nitrogen Protective Gloves

6005

特性/DESCRIPTION:

- 透气防水复合材料，抗低温棉组成
 - 优越的伤害保护，透气、质轻
 - 有效抵御温度范围+100℃~-250℃
 - 佩带舒适，操作灵活
- + Air permeable waterproof composite, low temperature resistant cotton composition
+ Superior injury protection, breathable, light weight
+ Effectively resist the temperature range of +100℃~-250℃
+ Comfortable to wear and flexible to operate

适用行业/APPLICATIONS:

冷冻食品行业、液化气、科学实验
Cold storage / Low temperature operation / Scientific experiment



技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	6005		
结构 Structure	缝制 Sew		
材质 Material	棉 Cotton		
涂层 Coating	-		
表面效果 Surface effect	-		
袖口类别 Cuff Style	平直口 Straight cuff		
长度 Length	320-680mm		
颜色 Colour	蓝 Blue		
尺码 Size	320mm / 480mm / 680mm		
包装 Package	1副/包 1 pair/bag		

INXS 消防防护隔热手套 Fire Gloves

6002 / 6003

特性/DESCRIPTION:

- 佩带舒适、反射热辐射、钢水溅到手背上后会迅速滑落
 - 最高可防护热辐射+1000℃
 - 耐高温接触极限+350℃
 - 具有很好的机械防护性能
- + Comfortable to wear, reflecting heat radiation, liquid steel will quickly slide off after splashing on the back of the hand
+ Maximum protection against thermal radiation +1000℃
+ High temperature contact limit +350℃
+ It has good mechanical protection performance

适用行业/APPLICATIONS:

金属铸造、冶炼加工、火灾现场救援、焊接操作
Metal manufacturing / Smelting processing /
Fire control / Welding operation



6003 ▶

6002 ▶

技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	6002		
结构 Structure	缝制 Sew		
材质 Material	毛毡 Hair felt		
涂层 Coating	-		
表面效果 Surface effect	芳纶 / 铝箔 Aramid fiber&Aluminum foil		
袖口类别 Cuff Style	平直口 Straight cuff		
长度 Length	350mm		
颜色 Colour	橙和银 Orange&Silvery		
尺码 Size	9、10 L/XL		
包装 Package	1副/包 1 pair/bag		

技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	6003		
结构 Structure	缝制 Sew		
材质 Material	芳纶 / 铝箔 Aramid fiber&Aluminum foil		
涂层 Coating	-		
表面效果 Surface effect	芳纶 / 铝箔 Aramid fiber&Aluminum foil		
袖口类别 Cuff Style	平直口 Straight cuff		
长度 Length	380-600mm		
颜色 Colour	银 Silvery		
尺码 Size	380mm / 450mm / 600mm		
包装 Package	1副/包 1 pair/bag		



INXS

耐高温阻燃手套

High-temperature-resistant Flame-retardant Gloves

6009

特性/DESCRIPTION:

- 帆布衬里，易于穿脱
 - 穿戴舒适，且具有良好机械防护性能
 - 掌部贴牛二层皮革，采用防火线缝制，阻燃的同时提升手套防滑耐磨性能
 - 手背到袖口选用阻燃棉布复合防火铝箔，反射热辐射，防护手部受到钢水溅射伤害
 - 可接触350℃高温物品
- + Canvas lining, easy to wear off
- + Comfortable to wear and with good mechanical protection
- + Two layers of cattle leather on the palm are sewn with fire-proof thread to improve the anti-skid and anti-abrasion properties of gloves while flame retardant
- + Flame-retardant cotton composite fire-retardant aluminum foil is selected from the back of the hand to the cuff, reflecting heat radiation and protecting the hand from sputtering injury by molten steel
- + Can contact 350 °C high temperature articles



技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	6009		
结构 Structure	缝制 Sew		
材质 Material	帆布 Canvas		
涂层 Coating	—		
表面效果 Surface effect	铝箔 Aluminum		
袖口类别 Cuff Style	平直口 Straight cuff		
长度 Length	385mm(± 5mm)		
颜色 Colour	银 Silvery		
尺码 Size	385mm(± 5mm)		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:

炼钢厂、模具加工、造纸厂、特殊工作环境、焊接操作
Steel industry / Welding operation / Mold processing / Paper mill / Special working environment



INXS

NOMEX针织手套为手部提供隔热防护

NOMEX Knitted Gloves Provide Thermal Insulation For The Hands

ST58118 / ST58119

特性/DESCRIPTION:

- 手部 360° 隔热保护
 - 欧标EN407隔热系数为3级
 - 可在220℃的温度条件下长期使用，最高可耐350℃高温
 - 不分左右手
 - 可清洗
- + 360 degree thermal insulation protection of hand
- + Euro EN 407 thermal insulation coefficient is grade 3
- + It can be used at 220℃ for a long time, and can endure 350 °C high temperature up to now
- + Regardless of left or right hand
- + Cleanable



◀ ST58119

适用行业/APPLICATIONS:

家庭烧烤、微波炉、面包房、钢铁厂、陶瓷、玻璃热加工、太阳能电池板生产
Glass handling / Steel industry / Solar panel production / Bakery / Ceramics / Barbecue



技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight	技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	ST58118			产品型号 Art. No.	ST58119		
结构 Structure	针织 Knitting			结构 Structure	针织 Knitting		
材质 Material	NOMEX			材质 Material	NOMEX		
涂层 Coating	—			涂层 Coating	—		
表面效果 Surface effect	—			表面效果 Surface effect	—		
袖口类别 Cuff Style	针织罗口 Knitting cuff			袖口类别 Cuff Style	针织罗口 Knitting cuff		
长度 Length	260mm			长度 Length	320mm		
颜色 Colour	黄 Yellow			颜色 Colour	黄 Yellow		
尺码 Size	F			尺码 Size	F		
包装 Package	1双/袋 1 pair/bag			包装 Package	1双/袋 1 pair/bag		



▲ ST58118

INXS

高科技布掌，特殊合成革加强手掌，尖和关节280/360mm

High-tech Cloth Palms, Special Synthetic Leather Reinforced Palms, Tips and Joints 280/360 mm

MAC105 / MAC106

特性/DESCRIPTION:

- 防火手掌和背部
 - 防水TPR薄膜
 - 反光条在光线和黑暗中可视
 - 来自100%凯夫拉内胆和NOMEX凯夫拉内胆的耐高温和杰出的耐磨性能
 - 3层插入式内胆让手保持干燥和温暖
 - 手指和袖背部的高科技布是耐热的
 - 长筒袖带保险魔术搭扣
- + Fireproof palms and back
- + Waterproof TPR film
- + Reflective stripes are visible in light and darkness
- + High temperature resistance and excellent wear resistance from 100% Kevlar and NOMEX Kevlar bladders
- + The 3-layer inserted bladder keeps hands dry and warm
- + The high-tech cloth on the back of the fingers and sleeves is heat-resistant
- + Long sleeve belt safety magic buckle



适用行业/APPLICATIONS:

适用于所有在液氮和其他低温气体的存在下，以防止冷接触，防止烧伤的液体气体泄漏的情况下工作
Applicable to all in the presence of liquid nitrogen and other cryogenic gases, to prevent cold contact, prevent the leakage of burned liquid gases



MAC106 ▶



▲ MAC105

技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	MAC105		
结构 Structure	缝制 Sew		
材质 Material	NOMEX		
涂层 Coating	防火布 Fireproof cloth		
表面效果 Surface effect	TPR		
袖口类别 Cuff Style	魔术扣 Velcro		
长度 Length	280mm(± 5mm)		
颜色 Colour	黑 Black		
尺码 Size	280mm(± 5mm)		
包装 Package	1副/包 1 pair/bag		

技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	MAC106		
结构 Structure	缝制 Sew		
材质 Material	NOMEX		
涂层 Coating	防火布 Fireproof cloth		
表面效果 Surface effect	TPR		
袖口类别 Cuff Style	魔术扣 Velcro		
长度 Length	360mm(± 5mm)		
颜色 Colour	黑 Black		
尺码 Size	360mm(± 5mm)		
包装 Package	1副/包 1 pair/bag		

INXS

高科技布掌，特殊合成革加强手掌，尖和关节280/360mm

High-tech Cloth Palms, Special Synthetic Leather Reinforced Palms, Tips and Joints 280/360 mm

6010

特性/DESCRIPTION:

- 防水，且具有良好机械防护性能
 - 芳纶针织衬里，吸汗防滑，佩戴舒适
 - 掌部贴牛二层皮革，采用防火线缝制，阻燃的同时提升手套防滑耐磨性能
 - 手背选用芳纶防火背布配芳纶隔热毡，有效抵御高温，反射热辐射
 - 3M反光条，在光线和黑暗中警示
- + Waterproof and good mechanical protection
- + Aramid knitted lining, sweat absorbent, non-slip, comfortable to wear
- + Two layers of cattle leather on the palm are sewn with fire-proof thread to improve the anti-skid and anti-abrasion properties of gloves while flame retardant
- + Aramid fireproof back cloth with aramid thermal insulation felt is selected for the back of hand to effectively resist high temperature and reflect heat radiation
- + 3M Reflective Strip, warning in light and darkness



技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	6010		
结构 Structure	缝制 Sew		
材质 Material	芳纶 Aramid fiber		
涂层 Coating	防火布 Fireproof cloth		
表面效果 Surface effect	反光条 reflective stripe		
袖口类别 Cuff Style	平直口 Straight cuff		
长度 Length	320mm(± 5mm)		
颜色 Colour	黑 Black		
包装 Package	1副/包 1 pair/bag		

适用行业/APPLICATIONS:

炼钢厂、五金加工、焊接操作、户外救援
Steel industry / Welding operation / Hardware assembly / Outdoor Rescue



INXS

500℃耐高温手套，掌部、虎口补强
500℃ High temperature resistant gloves, palm and tiger
mouth reinforcement

6011

NEW

特性/DESCRIPTION:

- 新型芳纶1313机织布面料提供更高耐高温和耐磨损防护
 - 镀铝工艺不易脱皮，柔韧牢固，使用寿命是传统面料的3-5倍
 - 最高热接触500℃，满足EN 407标准4级要求
- + New Aramid 1313 woven fabrics provide higher resistance to high temperature and wear
- + Aluminum plating process is not easy to peel, flexible and firm, and its service life is 3-5 times that of traditional fabrics.
- + The highest thermal contact temperature is 500 C, which meets the requirements of EN 407 standard level 4.

适用行业/APPLICATIONS:

机械加工、钢铁锻造、金属冶炼、焊接作业、陶瓷
Machine manufacturing / Ceramic firing /
Steel industry / Smelting processing / Welding operation



技术资料 Technology Data	多用途 Multipurpose	M	中量型 Medium weight
产品型号 Art. No.	6011		
结构 Structure	缝制 Sew		
材质 Material	芳纶 Aramid fiber		
涂层 Coating	-		
表面效果 Surface effect	手掌虎口补强 Reinforcement of palm and tiger's mouth		
袖口类别 Cuff Style	平直袖口 Straight cuff		
长度 Length	360-450mm		
颜色 Colour	黄色 Yellow		
尺码 Size	360-450mm		
包装 Package	1副/包 1 pair/bag		

cryokit®

低温液氮防水防护手套
Liquid Nitrogen Gloves

CRYOPLUS-55

特性/DESCRIPTION:

- 一种特殊弹性层压蓝色织物的低温防水手套
- 内衬采用绝缘的多层聚酯羊毛（40g/m²）和Porelle® 聚烯烃膜
- 内衬和袖口采用相同织物材料
- 手套全长55cm，可以保护到手臂
- 采用NYLON® 缝接
- 防护范围：-200℃至150℃

Low temperature liquid nitrogen waterproof protective gloves

+Low Temperature Waterproof Glove with Special Elastic Laminated Blue Fabric

+Insulated multilayer polyester wool (40g/m²) and Porelle® polyolefin film

+The same fabric material is used for lining and cuffs

+Gloves are 55cm long and can protect the arm

+Adopting NYLON® seam

+Protective Range: - 200 to 150 degrees Celsius

适用行业/APPLICATIONS:

适用于所有在液氮和其他低温气体的存在下，以防止冷接触，防止烧伤的液体气体泄漏的情况下工作

Suitable for all in the presence of liquid nitrogen and other cryogenic gases. To prevent cold contact and to prevent the leakage of liquid gas from burns.



cryokit®

低温液氮防水防护手套
Liquid Nitrogen Gloves

CRYOPLUS

特性/DESCRIPTION:

- 一种特殊弹性层压蓝色织物的低温防水手套
- 内衬采用绝缘的多层聚酯羊毛（40g/m²）和Porelle® 聚烯烃膜
- 15cm皮革袖口带有VELCRO® 技术魔术贴方便调整，使用舒适
- 采用NYLON® 缝接
- 防护范围：-200℃至150℃

Low temperature liquid nitrogen waterproof protective gloves

+Low Temperature Waterproof Glove with Special Elastic Laminated Blue Fabric

+Insulated multilayer polyester wool (40g/m) and Porelle® polyolefin film

+15cm leather cuff with VELCRO® magic sticker is easy to adjust and comfortable to use

+Adopting NYLON® seam

+Protective Range: - 200 to 150 degrees Celsius

适用行业/APPLICATIONS:

适用于所有在液氮和其他低温气体的存在下，以防止冷接触，防止烧伤的液体气体泄漏的情况下工作

Suitable for all in the presence of liquid nitrogen and other cryogenic gases. To prevent cold contact and to prevent the leakage of liquid gas from burns.



cryokit®

低温液氮防水防护手套
Liquid Nitrogen Gloves

CRYOKIT-400

特性/DESCRIPTION:

- 一种特殊弹性层压蓝色织物的低温防水手套
- 内衬采用绝缘的多层聚酯羊毛（40g/m²）和Porelle® 聚烯烃膜
- 内衬和袖口采用相同织物材料
- 采用NYLON® 缝接
- 防护范围：-200℃至150℃

Low temperature liquid nitrogen waterproof protective gloves

+Low Temperature Waterproof Glove with Special Elastic Laminated Blue Fabric

+Insulated multilayer polyester wool (40g/m²) and Porelle® polyolefin film

+The same fabric material is used for lining and cuffs

+Adopting NYLON® seam

+Protective Range: - 200 to 150 degrees Celsius



适用行业/APPLICATIONS:

适用于所有在液氮和其他低温气体的存在下，以防止冷接触，防止烧伤的液体气体泄漏的情况下工作

Suitable for all in the presence of liquid nitrogen and other cryogenic gases. To prevent cold contact and to prevent the leakage of liquid gas from burns.



cryokit®

低温液氮防水防护手套
Liquid Nitrogen Gloves

CRYOKIT-550

特性/DESCRIPTION:

- 一种特殊弹性层压蓝色织物的低温防水手套
- 内衬采用绝缘的多层聚酯羊毛（40g/m²）和Porelle® 聚烯烃膜
- 内衬和袖口采用相同织物材料
- 手套全长55cm，可以保护到手臂
- 采用NYLON® 缝接
- 防护范围：-200℃至150℃

Low temperature liquid nitrogen waterproof protective gloves

+Low Temperature Waterproof Glove with Special Elastic Laminated Blue Fabric

+Insulated multilayer polyester wool (40g/m) and Porelle® polyolefin film

+The same fabric material is used for lining and cuffs

+Gloves are 55cm long and can protect the arm

+Adopting NYLON® seam

+Protective Range: - 200 to 150 degrees Celsius

适用行业/APPLICATIONS:

适用于所有在液氮和其他低温气体的存在下，以防止冷接触，防止烧伤的液体气体泄漏的情况下工作

Suitable for all in the presence of liquid nitrogen and other cryogenic gases. To prevent cold contact and to prevent the leakage of liquid gas from burns.



cryokit®

低温液氮防护围裙
Liquid Nitrogen Apron

T-CRYO-LIGHT

特性/DESCRIPTION:

- 低温可重复使用的围裙保护低温气体飞溅
- 颈带和腰带的材质是耐磨的复合涂层织物，具有可调滑扣

Cryogenic liquid nitrogen apron

+Low Temperature Reusable Aprons Protect Low Temperature Gas Splashing

+The material of neck and waistband is wear-resistant composite coated fabric with adjustable sliding buckle

适用行业/APPLICATIONS:

适用于所有在液氮存在的实验室

Suitable for all laboratories where liquid nitrogen exists





一次性系列 Series of Disposable

弃抛型防护手套

Disposable and protective gloves

INXS

一次性手套一般采用丁腈或天然橡胶制成，提供针对液体、油脂、化学品和机械危害的有限防护，但并不是污染物防护的最佳选择。它们是在短时间内用来微小危害防护的理想选择。此款手套通常使用一次后即丢弃不再使用。

Disposable gloves are generally made of nitrile or natural rubber and provide limited protection against liquid, grease, chemical and mechanical hazards, but are not the best choice for contaminant protection. They are usually used for protecting hands from small and minor hazards in a short period of time. This glove is usually discarded after one-time use.

市面上的一次性手套多为丁腈或天然乳胶材质，起到在短时间内防护轻微伤害（保护化学伤害、机械伤害、油污、水渍等），多用来准备食物、医用检查、机械维修、实验室、洁净室等。一次性手套种类很多，有指麻、全麻，有粉、无粉，但都为抛弃型，即使用一次后脱离便丢弃不再使用。

Most disposable gloves in the market are made of butyronitrile or natural latex, which can protect against minor injuries (chemical, mechanical, greasy, water stains, etc.) in a short period of time, and are used for preparing food, medical examination, mechanical maintenance, laboratory, clean room, etc. There are many types of disposable gloves, such as finger hemp, general anesthesia, powder, no powder, but are disposable type, that is, after one use, it will be discarded and no longer used.



INXS

4.0克*蓝色丁腈一次性防护手套
4.0g* Blue Butyronitrile Disposable Protective Gloves

DN6105

特性/DESCRIPTION:

- 4.0克丁腈手套，不含乳胶，不易过敏，专为对灵敏度有至高要求的任务而设计
 - 袖口卷边，增加手腕部分保护，并确保安全适应
 - 无粉设计，更加舒适
- + Acrylonitrile-butadiene gloves with 4.0g, latex-free, non-allergenic, designed for sensitivity designed for the most demanding tasks
+ Cuffs crimped for added wrist protection and safe fit
+ Powderless design for greater comfort

* 注解：克重所得的数据是M码的一只手套所得（±0.2克）

Note: The data obtained by weight per gram is from a glove of M code (+0.2g)

技术特色/Technology:



Made in Malaysia



风险类别 III
Category III



技术资料 Technology Data	NBR	丁腈 Nitrile	泼溅 Sparging
可接触食物 Contactable food			一次性使用 Disposable
产品型号 Art. No.	DN6105		
材质 Material	丁腈 Nitrile		
表面效果 Coating Material	指麻 Finger textured		
袖口类别 Surface effect	卷边 Edge curl		
长度 Length	23cm		
颜色 Colour	蓝 Blue		
尺码 Size	7、8、9 S/M/L		
包装 Package	100只/盒, 10盒/箱 100 pair/box, 10 boxes/box		

技术特色 / Technology:

食品处理、包装、电子零部件、检验、化妆品、处理小物件、设备检修、实验室、清洁制药、Food processing / Component assembly / Test / Handling small items Scientific experiment / Pharmacy / Cosmetics



INXS

6.0克*(墨绿色指麻)一次性丁腈手套
6.0g* (Dark Green Finger Textured)Disposable Nitrile Gloves

DN6108

特性/DESCRIPTION:

- 6.0克加厚款丁腈手套，不含乳胶和天然橡胶蛋白质极少会引起刺激和过敏接触性皮炎危险
 - 容易穿戴，具有优秀的抓握性能和抗化学性
 - 袖口卷边，增加手腕部分保护
 - 无粉设计，更加舒适
 - AQL1.5(EN374)
- + 6.0g thickened nitrile gloves, latex free and natural rubber protein free, rarely cause irritation and allergic contact dermatitis risk
+ And allergic contact dermatitis
+ Easy to wear, excellent grip and chemical resistance
+ Cuffs crimped for additional wrist protection
+ Powderless design for greater comfort

* 注解：克重所得的数据是M码的一只手套所得（±0.2克）

Note: The data obtained by weight per gram is from a glove of M code (+0.2g)

技术特色/Technology:



Made in Malaysia



风险类别 III
Category III



技术资料 Technology Data	NBR	丁腈 Nitrile	泼溅 Sparging
可接触食物 Contactable food			一次性使用 Disposable
产品型号 Art. No.	DN6108		
材质 Material	丁腈 Nitrile		
表面效果 Coating Material	指麻 Finger textured		
袖口类别 Surface effect	卷边 Edge curl		
长度 Length	24cm		
颜色 Colour	墨绿色 Green		
尺码 Size	7、8、9 S/M/L		
包装 Package	100只/盒, 10盒/箱 100 pair/box, 10 boxes/box		

技术特色 / Technology:

汽车与运输、金属加工、机械及设备、石油、采矿业、天然气和化工业、建筑业、食品加工与餐饮服务 Automotive industry / Metal manufacturing / Mechanical equipment / Petroleum mineral resources / Chemical operations / Food processing / Transport / Architectural engineering



INXS

3.5克*蓝色一次性丁腈手套，光面指麻无粉

3.5g* Blue Disposable Butyronitrile Gloves, Glossy, Hemp-free

DN6115

特性/DESCRIPTION:

- 超薄款，紧肤贴手，符合人体工程学设计，材质柔软，佩戴舒适自由
 - 指尖麻面，提供良好的牢固抓握力，不易掉落，避免失误
 - 100%丁腈，不含乳胶成分
 - 袖口卷边设计，易于穿脱，不易滑落
- + Ultra-thin, skin tightening, ergonomic design, soft material, comfortable and free to wear
- + Pockmarked fingertips provide a good firm grip, not easy to drop and avoid mistakes
- + 100% butyronitrile, latex-free
- + Cuff curling design, easy to wear and slip off, not easy to slide off

* 注解：克重所得的数据是M码的一只手套所得（±0.2克）
Note: The data obtained by weight per gram is from a glove of M code (+0.2g)

技术特色/Technology:

CFDA

Made in Malaysia

技术资料 Technology Data		NBR	丁腈 Nitrile		泼溅 Sparging
	可接触食物 Contactable food		一次性使用 Disposable		
产品型号 Art. No.		DN6115			
材质 Material		丁腈 Nitrile			
表面效果 Coating Material		指麻 Finger textured			
袖口类别 Surface effect		卷边 Edge curl			
长度 Length		24cm			
颜色 Colour		蓝 Blue			
尺码 Size		7、8、9 S/M/L			
包装 Package		100只/盒, 10盒/箱 100 pair/box, 10 boxes/box			

技术特色 / Technology:

食品处理、包装、电子零部件、检验、化妆品、
处理小物件、设备检修、实验室、清洁制药、
Food processing / Component assembly / Test / Cosmetics /
Handling small items Scientific experiment / Pharmacy /



INXS

5.0克*一次性丁腈浅蓝色指麻无粉

5.0g* Disposable Butyronitrile Blue Finger Hemp Powder-free

DN6101

特性/DESCRIPTION:

- 采用革新的丁腈化合物制成,具有出色的化学和机械性以及卓越的舒适性和灵巧性
 - 较乳胶或PVC一次性手套抗刺穿力高三倍。更加轻盈清凉，安全耐用，更具物超所值
 - 100%丁腈，无蜡、硅胶或增塑剂
 - 无粉。不会像使用有粉手套一样引起玉米粉污染食品的危险
 - 指尖麻面设计，增强抓握性能
 - 袖口卷边,增加手腕部分保护,并确保安全适应
- + Made from innovative butyronitrile compounds with excellent chemical and mechanical properties as well as excellent comfort and dexterity
- + Three times more resistant to penetration than latex or PVC disposable gloves.
- + More lightweight and cool, safe and durable, more value for money
- + 100% butyronitrile, wax-free, silica gel or plasticizer
- + No powder. It doesn't pose the same risk of contaminating food with cornmeal as with powdered gloves
- + Fingertip pockmarked design for enhanced grip
- + Cuff crimping. Increases wrist protection and ensures a safe fit
- * 注解：克重所得的数据是M码的一只手套所得（±0.2克）
Note: The data obtained by weight per gram is from a glove of M code (+0.2g)

技术特色/Technology:

CFDA

Made in Malaysia

技术资料 Technology Data		NBR	丁腈 Nitrile		泼溅 Sparging
	可接触食物 Contactable food		一次性使用 Disposable		
产品型号 Art. No.	DN6101				
材质 Material	丁腈 Nitrile				
表面效果 Coating Material	指麻 Finger textured				
袖口类别 Surface effect	卷边 Edge curl				
长度 Length	24cm				
颜色 Colour	浅蓝 Blue				
尺码 Size	7、8、9 S/M/L				
包装 Package	100只/盒, 10盒/箱 100 pair/box, 10 boxes/box				

技术特色 / Technology:

食品处理、包装、电子零部件、检验、化妆品、
处理小物件、设备检修、实验室、清洁制药、
Food processing / Component assembly / Test / Cosmetics /
Handling small items Scientific experiment / Pharmacy /



INXS

贴手灵活、有弹性，经济实用的6.0克 乳胶弃抛型手套

Flexible, Flexible, Economical and Practical Latex Disposable Throwing Gloves with 6.0g

DL6202

特性/DESCRIPTION:

- 符合FDA标准说明书
 - 整掌麻面，操作灵活,无粉设计
 - 无粉设计，更加舒适
 - 不分左右手，经济实用
 - 袖口卷边，易于穿戴
 - AQL 1.5(EN374)
- + Declaration of compliance with FDA standards
- + Whole palm pockmarked surface, flexible operation and powder-free design
- + Powderless design for greater comfort
- + It is economical and practical without any distinction between left and right hands
- + Easy-to-wear cuff crimping
- + AQL 1.5(EN374)

* 注解：克重所得的数据是M码的一只手套所得（±0.2克）
Note: The data obtained by weight per gram is from a glove of M code (+0.2g)

技术特色/Technology:

CFDA

Made in Malaysia

技术资料 Technology Data		Latex	乳胶 Latex		泼溅 Sparging
	可接触食物 Contactable food		一次性使用 Disposable		
产品型号 Art. No.		DL6202			
材质 Material		乳胶 Latex			
表面效果 Coating Material		掌麻 Palm textured			
袖口类别 Surface effect		卷边 Edge curl			
长度 Length		24cm			
颜色 Colour		白 White			
尺码 Size		7、8、9 S/M/L			
包装 Package		100只/盒, 10盒/箱 100 pair/box, 10 boxes/box			

技术特色 / Technology:

食品处理、包装、电子零部件、检验、实验室、
处理小物件
Food processing / Scientific experiment / Component assembly /
Handling small items / Test



INXS

7.7克*(青色掌麻)一次性丁腈手套

7.7g (Cyan Palm Textured) Disposable Nitrile Gloves

DN6110

特性/DESCRIPTION:

- 7.7克加厚款12英寸丁腈手套，不含乳胶和天然橡胶蛋白质极少会引起刺激和过敏接触性皮炎危险
 - 容易穿戴，具有优秀的抓握性能和抗化学性
 - 袖口卷边，增加手腕部分保护
 - 无粉设计，更加舒适
 - AQL1.5(EN374)
- + 7.7g thickened 12 inch nitrile gloves, latex free and natural rubber protein free, rarely cause irritation and allergic contact dermatitis risk
- + And allergic contact dermatitis
- + Easy to wear, excellent grip and chemical resistance
- + Cuffs crimped for additional wrist protection
- + Powderless design for greater comfort

* 注解：克重所得的数据是M码的一只手套所得（±0.2克）
Note: The data obtained by weight per gram is from a glove of M code (+0.2g)

技术特色/Technology:

CFDA

技术资料 Technology Data		NBR 丁腈 Nitrile	 泼溅 Sparging
 可接触食物 Contactable food	 一次性使用 Disposable		
产品型号 Art. No.	DN6110		
材质 Material	丁腈 Nitrile		
表面效果 Coating Material	掌麻 Palm textured		
袖口类别 Surface effect	卷边 Edge curl		
长度 Length	30cm		
颜色 Colour	青色 Cyan		
尺码 Size	8、9 M/L		
包装 Package	100只/盒, 10盒/箱 100 pair/box, 10 boxes/box		

技术特色 / Technology:

汽车与运输、金属加工、机械及设备、石油、采矿业、
天然气和化工业、建筑业、食品加工与餐饮服务
Automotive industry / Metal manufacturing /
Mechanical equipment / Petroleum mineral resources /
Chemical operations /Food processing / Transport /
Architectural engineering





防化系列

Chemical Resistance Series

高性能、防渗透的防护手套

High-performance, anti-penetration protective gloves

INXS

为了满足危险情况存在的多样性，我们不断研发新技术，使得INXS系列防化手套可以应用在更广泛的领域。INXS系列防化手套严格按照标准检测，实地试用，给佩戴者更合适、更安全的专业防化防护手套。

In order to meet the diversity of hazardous situations, we are constantly developing new technologies that enable the INXS series of chemical gloves to be used in a wider range of applications. INXS series chemical gloves strictly in accordance with the standards of testing, field trials, for wearers of more appropriate, safer professional chemical protective gloves.

Rubberex®

致力于为全球客户服务

我们的产品一直以创新，以客户为中心的理念进行设计和开发，以遍布全球的合作伙伴支持作为后盾。

Committed to global customer service

Our products have been designed and developed with the concept of innovation and customer-centric, backed by partner support throughout the world.

DAILOVE®

DAILOVE®是各行各业安全作业特殊手套的知名品牌，提供耐溶剂、防寒、耐高温等专业手套。

DAILOVE®特殊工业手套是世界高科技工厂、科研以及南北极地等各种环境作业的最佳选择。

DAILOVE®is a well-known brand of special gloves for safe working in all walks of life, offering professional gloves that are solvent resistant, cold resistant and heat resistant.

DAILOVE®special industrial gloves are the world's best choice for high-tech factories, scientific research, and environmental operations in the North and South Poles.

ALKHEMYST™

ALKHEMYST™系列产品致力于为全球客户提供综合性多功能化学防护手套，有效抵御酸碱试剂、油脂、有机溶剂等多种化学品，除了可防止化学腐蚀伤害，同时满足防切割、抗穿刺、耐磨、抗撕裂、防静电、耐高/低温等多种伤害防护

ALKHEMYST™ series products are committed to providing comprehensive and multi-functional chemical protective gloves for customers all over the world, effectively resisting various chemicals such as acid-base reagents, grease, organic solvents, etc., in addition to preventing chemical corrosion damage, they also meet the requirements of anti cutting, anti puncture, wear resistance, anti tearing, anti-static, high / low temperature resistance and other injury protection



提供优异的防化、抗撕裂和防穿刺的防化手套
Excellent Chemical-resistant, Tear-resistant and Puncture-resistant Chemical Protective Gloves

L18511

特性/DESCRIPTION:

- 优异的防化、抗撕裂和穿刺的性能
- 掌部麻面，更好的抓握干湿表面
- 植棉衬里，柔软舒适，吸汗且脱戴方便
- 100%氯丁橡胶手套，更出色的防化能力
- 耐油脂、酸、碱、有机溶剂
- + Excellent chemical resistance, tear resistance and piercing resistance
- + Pockmarked palms for better grip of wet and dry surfaces
- + Cotton lining, soft and comfortable, absorbs sweat and is easy to take off
- + 100% neoprene gloves for superior chemical protection
- + Resistance to oils, fats, acids, bases, organic solvents

适用行业/APPLICATIONS:

适用于接触各种酸、碱、有机溶剂化学品，石化及石油提炼
Petrochemicals / Chemical operations /
Treatment of various acidic and alkaline chemicals



技术资料 Technology Data	NE	氯丁橡胶 NE	浸泡 Soak
产品型号 Art. No.	L18511		
样式 Style	全涂层 Full coating		
材质 Material	棉 Cotton		
涂层 Coating	氯丁橡胶 Neoprene		
表面效果 Surface effect	麻面纹理 Pitted stripes		
袖口类别 Cuff Style	平直袖口 Straight cuff		
厚度 Thickness	0.75mm(±0.03mm)		
长度 Length	33cm(±1cm)		
颜色 Colour	黑 Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 120副/箱 1 pair/bag, 120 pairs/box		

Made in Malaysia



具有抗磨损和防穿刺的防化防护手套
Anti-wear and Anti-puncture Chemical Protective Gloves

L18501/L18502/L18503

特性/DESCRIPTION:

- 100%丁腈材料，可用于食品行业
- 轮廓线形设计，自然贴合手部
- 掌部钻石纹，植棉衬里，油水表面防滑效果好
- 氯化处理，不含可能引起过敏反应的乳胶蛋白
- 粗糙表面进一步增强了抓握水平
- 耐用、舒适，更经济
- + 100% butyronitrile material for food industry
- + Outline alignment design, natural fit to hand
- + Palm diamond lines, cotton lining, oil and water surface anti-skid effect is good
- + Chlorination, free of latex proteins that may cause allergic reactions
- + The rough surface further enhances the grip level
- + Durable, comfortable and economical

适用行业/APPLICATIONS:

航空和汽车去污、汽车组装和喷漆、石油化工、精细化工、脱脂、化学处理、各种有机溶剂和酸碱试剂的接触的使用环境
Aviation decontamination / Automobile assembly /
Spray paint / Petrochemicals / Chemical treatment /
The use environment of various organic solvents in contact with acid-base reagents



Made in Malaysia



EN388:2016
L18501:4101X

EN ISO 374-5:2016
L18501:PENDING

EN ISO 374-1:2016
Type A
L18501:AJKL0T

EN388:2003
L18503:4101

EN374:2003
L18503:AJKL

EN374
PENDING

EN388:2016
L18502:4101X

EN ISO 374-5:2016
L18502:VIRUS

EN ISO 374-1:2016
Type A
L18502:JKLOPT



▲ L18501



▲ L18502



▲ L18503

技术资料 Technology Data	NBR	丁腈橡胶 NBR	浸泡 Soak	技术资料 Technology Data	NBR	丁腈橡胶 NBR	浸泡 Soak	技术资料 Technology Data	NBR	丁腈橡胶 NBR	浸泡 Soak
产品型号 Art. No.	L18501			产品型号 Art. No.	L18502			产品型号 Art. No.	L18503		
样式 Style	全涂层 Full coating			样式 Style	全涂层 Full coating			样式 Style	全涂层 Full coating		
材质 Material	植棉 Flocking cotton			材质 Material	植棉 Flocking cotton			材质 Material	植棉 Flocking cotton		
涂层 Coating	丁腈 Nitrile			涂层 Coating	丁腈 Nitrile			涂层 Coating	丁腈 Nitrile		
表面效果 Surface effect	钻石纹理 Diamond texture			表面效果 Surface effect	钻石纹理 Diamond texture			表面效果 Surface effect	麻面 Pitting surface		
袖口类别 Cuff Style	平直袖口 Straight cuff			袖口类别 Cuff Style	平直袖口 Straight cuff			袖口类别 Cuff Style	平直袖口 Straight cuff		
厚度 Thickness	0.38mm(±0.03mm)			厚度 Thickness	0.38mm(±0.03mm)			厚度 Thickness	0.46mm(±0.03mm)		
长度 Length	31.5cm(±1cm)			长度 Length	33cm(±1cm)			长度 Length	33cm(±1cm)		
颜色 Colour	绿 Green			颜色 Colour	绿 Green			颜色 Colour	绿 Green		
尺码 Size	8、9、10 M/L/XL			尺码 Size	8、9、10 M/L/XL			尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 144副/箱 1 pair/bag, 144 pairs/box			包装 Package	1副/包, 144副/箱 1 pair/bag, 144 pairs/box			包装 Package	1副/包, 144副/箱 1 pair/bag, 144 pairs/box		

L28520B / L28520G / L28520P / L28520Y

特性/DESCRIPTION:

- 天然橡胶手套
 - 100%天然橡胶提供具有较高张力的灵敏性
 - 纯棉织物非常柔软，无刺激，非常舒适
 - 尤其能降低过敏反应的风险

+ Natural rubber gloves

+ 100% natural rubber provides sensitivity with higher tension

+ Cotton fabrics are very soft, unexciting and very comfortable

+ Especially to reduce the risk of allergic reactions

适用行业/APPLICATIONS:

核能工业、石油、天然气和化工业、清洁服务、化学品行业

Aviation manufacturing / Petrochemicals / Natural gas

Chemical operations / Nuclear energy / Cleaning service



技术资料 Technology Data	NLR	天然橡胶 NLR	浸泡 Soak
产品型号 Art. No.	L28520P		
样式 Style	全涂层 Full coating		
材质 Material	粘胶短纤维 Viscose staple fibers		
涂层 Coating	橡胶 Rubber		
表面效果 Surface effect	菱形纹理 Diamond texture		
袖口类别 Cuff Style	锯齿形 Zigzag		
厚度 Thickness	0.33mm(± 0.03mm)		
长度 Length	31.5cm(± 1cm)		
颜色 Colour	粉 Pink		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 240副/箱 1 pair/bag, 240 pairs/box		

技术资料 Technology Data	NLR	天然橡胶 NLR	浸泡 Soak
产品型号 Art. No.	L28520G		
样式 Style	全涂层 Full coating		
材质 Material	粘胶短纤维 Viscose staple fibers		
涂层 Coating	橡胶 Rubber		
表面效果 Surface effect	菱形纹理 Diamond texture		
袖口类别 Cuff Style	锯齿形 Zigzag		
厚度 Thickness	0.33mm(± 0.03mm)		
长度 Length	31.5cm(± 1cm)		
颜色 Colour	绿 Green		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 240副/箱 1 pair/bag, 240 pairs/box		

技术资料 Technology Data	NLR	天然橡胶 NLR	浸泡 Soak
产品型号 Art. No.	L28520B		
样式 Style	全涂层 Full coating		
材质 Material	粘胶短纤维 Viscose staple fibers		
涂层 Coating	橡胶 Rubber		
表面效果 Surface effect	菱形纹理 Diamond texture		
袖口类别 Cuff Style	锯齿形 Zigzag		
厚度 Thickness	0.33mm(± 0.03mm)		
长度 Length	31.5cm(± 1cm)		
颜色 Colour	蓝 Blue		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包, 240副/箱 1 pair/bag, 240 pairs/box		



▲ L28520B

▲ L28520P

N18100

特性/DESCRIPTION:

- 不含可能引起过敏反应的乳胶蛋白
 - 手部经过永久性抗菌防霉处理,更具防护性
 - 粗糙防滑纹理设计，具有良好的油性、干性表面抓握性能
 - 丁腈材质，较高的耐油脂性能，良好的抗磨损和防穿刺性能

+ Contains no latex proteins that may cause allergic reactions

+ Hands are permanently antimicrobial and mildew-proof for greater protection

+ Rough anti-skid texture design, with good oily, dry surface gripping performance

+ Butyronitrile material, high grease resistance, good anti-wear and anti-puncture performance

适用行业/APPLICATIONS:

航空和汽车去污、汽车组装和喷漆、石油化工、
食品工业、渔业日常作业、各行业通用清洁及机械操作

Aviation decontamination / Automobile assembly /

Food industry / Petrochemicals / Aquaculture / Spray paint /

General cleaning and mechanical operation in all industries



P38036-B



特性/DESCRIPTION:

- PVC涂层能够抵抗多种化学试剂
 - 涤棉衬里柔软吸汗，使手套佩戴舒适感更好
 - 龟纹防滑效果抓握力更强，适合搬运表面滑腻的物件
 - 宽松型直筒袖口，方便穿脱

+ PVC coatings are resistant to a variety of chemicals

+ The T/C lin softens and absorb sweat, making gloves feel more comfortable to wear

+ The anti-skid effect of the tortoise pattern has stronger grip force, and is suitable for handling the objects with slippery surface

+ Loose straight sleeve cuffs for easy access

适用行业/APPLICATIONS:

石油化工、提炼处理、油脂处理、各种酸碱化学品处理
Petrochemicals / Chemical operations /
Treatment of various acidic and alkaline chemicals



P38066

特性/DESCRIPTION:

- PVC涂层能够较好的抗多种化学物品
 - 粗糙设计优化了切割/磨损保护，且具有优异的湿性抓握性能
 - 40cm超长袖筒
 - 衬里舒适，更加灵活且方便清洗
 - 对油、酸、腐蚀剂和醇类有优异的防护性能

+ PVC coatings are resistant to a variety of chemicals

+ Rough design optimizes cutting/wear protection and has excellent wet grip performance

+ 40cm extra-long sleeve

+ Comfortable lining, more flexible and easy to clean

+ Excellent protection against oils, acids, corrosives and alcohols

适用行业/APPLICATIONS:

石油化工提炼、化学品处理、油脂处理、建筑业、渔业

Petrochemicals / Architectural engineering / Aquaculture / Chemical operations



技术资料 Technology Data	NBR	丁腈橡胶 NBR	浸泡 Soak
产品型号 Art. No.	N18100		
样式 Style	全涂层 Full coating		
材质 Material	棉质 Cotton		
涂层 Coating	丁腈 Nitrile		
表面效果 Surface effect	喷粒 Grain		
袖口类别 Cuff Style	锯齿袖口 Zigzag cuff		
厚度 Thickness	0.75mm(± 0.03mm)		
长度 Length	30cm(± 1cm)		
颜色 Colour	蓝 Blue		
尺码 Size	9、10、11 L/XL/XXL		
包装 Package	1副/包, 72副/箱 1 pair/bag, 72 pairs/box		

Made in Malaysia

技术资料 Technology Data	PVC	聚氯乙烯 PVC	浸泡 Soak
产品型号 Art. No.	P38036-B		
样式 Style	全涂层 Full coating		
材质 Material	涤棉 Polyester cotton		
涂层 Coating	PVC		
表面效果 Surface effect	龟纹 Turtle back pattern		
袖口类别 Cuff Style	平直袖口 Straight cuff		
厚度 Thickness	-		
长度 Length	27cm(± 1cm)		
颜色 Colour	蓝 Blue		
尺码 Size	F		
包装 Package	1副/包, 72副/箱 1 pair/bag, 72 pairs/box		



技术资料 Technology Data	PVC	聚氯乙烯 PVC	浸泡 Soak
产品型号 Art. No.	P38066		
样式 Style	全涂层 Full coating		
材质 Material	植棉 Flocking cotton		
涂层 Coating	PVC		
表面效果 Surface effect	浸塑 Dipping		
袖口类别 Cuff Style	弹力袖口 Elastic cuff		
厚度 Thickness	0.75mm(± 0.03mm)		
长度 Length	66cm(± 1cm)		
颜色 Colour	蓝 Blue		
尺码 Size	66cm		
包装 Package	1副/包, 48副/箱 1 pair/bag, 48 pairs/box		

Made in Malaysia

耐高/低温氯丁橡胶防化手套
High / Low Temperature Resistant Neoprene Chemical Resistant Gloves

20-293 



特性/DESCRIPTION:

- 长度为380MM黑色氯丁涂层对甲醇&氢氧化钠&浓硫酸的抵抗能力尤为出色
 - 承受250度高温与耐低温1级的多功能性防化手套
 - 手掌压花钻石纹理可牢固紧握
 - 未添加乳胶蛋白质，降低过敏反应的风险
- NEOPRENE WITH EMBOSSED DIAMOND GRIP BONDED TERRY COTTON LINING, 380MM

适用行业/APPLICATIONS:

半导体、电镀加工、石油化工、汽车行业、航空航天、陶瓷加工
Automotive industry / Ceramic / Aerospace / Petrochemicals / Semiconductor / Electroplating process



Made in Malaysia 



 风险类别 III
Category III

技术资料 Technology Data	NE	氯丁橡胶 NE		浸泡 Soak
产品型号 Art. No.	20-293			
样式 Style	全涂层 Full coating			
材质 Material	腈纶 Acrylic fibres			
涂层 Coating	氯丁橡胶 NE			
表面效果 Surface effect	钻石纹理 Diamond texture			
袖口类别 Cuff Style	平直袖口 Straight cuff			
长度 Length	38cm(±1cm)			
颜色 Colour	黑 Black			
尺码 Size	8、9、10 M/L/XL			
包装 Package	1副/包 1 pair/bag			



防切割氯丁橡胶防化手套
Anti Cutting Neoprene Anti Chemical Gloves

20-563 

特性/DESCRIPTION:

- 黑色氯丁橡胶表面能有效对甲醇&氢氧化钠&浓硫酸的抵抗尤为出色
 - 提供5级防切割保护，优异的防切割和耐穿刺功能
 - 手掌和指尖钻石纹理防滑
 - 长33cm，缝制卷边袖口，便于穿戴
- NEOPRENE WITH EMBOSSED DIAMOND GRIP BONDED HPPE LINING, 300MM

适用行业/APPLICATIONS:

汽车行业、玻璃制造、航空航天、新型能源、石油化工、精细化工、钢铁行业、金属锻造
Automotive industry / Aerospace / Petrochemicals / Steel industry / New Energy



Made in Malaysia 



 风险类别 III
Category III

技术资料 Technology Data	NE	氯丁橡胶 NE		浸泡 Soak
产品型号 Art. No.	20-563			
样式 Style	全涂层 Full coating			
材质 Material	工程纱线粘合内衬 Engineering yarn adhesive lining			
涂层 Coating	氯丁橡胶 NE			
表面效果 Surface effect	钻石纹理 Diamond texture			
袖口类别 Cuff Style	平直袖口 Straight cuff			
长度 Length	33cm(±1cm)			
颜色 Colour	黑 Black			
尺码 Size	8、9、10 M/L/XL			
包装 Package	1副/包 1 pair/bag			



防切割&耐高温丁腈橡胶防化手套
Cutting Resistant & High Temperature Resistant Nitrile Rubber Chemical Resistant Gloves

20-564 

特性/DESCRIPTION:

- 10针灰色防切割针织材质表面，使手套具有优异的5级防切割性能和耐穿刺性能
- 三层压制，无缝编织尼龙和丁腈复合内胆，穿戴舒适的同时能有效防护多种类型的化学品
- 手掌黑色点珠处理，有效起到防滑和隔热功能，耐热温度达250℃
- 长30cm，袖口采用柔软编织材料，佩戴感舒适

3 LAYERS LAMINATE, SEAMLESS KNIT NYLON BONDED WITH 13MIL NITRILE, OUTER LAMINATE WITH HPPE LINER WITH NITRILE EMBOSSED GRIP, 300MM

适用行业/APPLICATIONS:

玻璃制造、陶瓷加工、金属制造、汽车加工、垃圾处理、园艺绿化
Automotive industry / Garbage collection / Glass handling / Ceramics / Landscaping / Smelting processing / Metal manufacturing



Made in Malaysia 



 风险类别 III
Category III

技术资料 Technology Data	NBR	丁腈橡胶 NBR		浸泡 Soak
产品型号 Art. No.	20-564			
样式 Style	手掌 Palm			
材质 Material	工程纱线粘合内衬 Engineering yarn adhesive lining			
涂层 Coating	丁腈橡胶 NBR			
表面效果 Surface effect	点珠 Point molding			
袖口类别 Cuff Style	平直袖口 Straight cuff			
长度 Length	30cm(±1cm)			
颜色 Colour	麻灰 Grey			
尺码 Size	8、9、10 M/L/XL			
包装 Package	1副/包 1 pair/bag			



天然乳胶双浸防化手套
Natural Rubber Double Immersion Chemical Resistant Gloves

20-232 

特性/DESCRIPTION:

- 蓝色天然乳胶光滑表面，能有效防护多种类型的化学品
- 尼龙内衬，穿戴舒适
- 双浸涂层，手掌和拇指灰色乳胶涂层，磨砂防滑
- 长35cm，锯齿袖口

NATURAL RUBBER INTERLOCK SEAMLESS COTTON WITH SANDY PALM COATED, 270MM

适用行业/APPLICATIONS:

食品加工、油脂处理、清洁服务、精细化工、核能工业
Food processing / Cleaning service / Nuclear energy / Chemical operations



Made in Malaysia 



 风险类别 III
Category III



技术资料 Technology Data	NLR	天然橡胶 NLR		浸泡 Soak
产品型号 Art. No.	20-232			
样式 Style	全涂层/手掌+拇指 Full coating/Palm & Thumb			
材质 Material	尼龙 Nylon			
涂层 Coating	天然乳胶 NLR			
表面效果 Surface effect	磨砂 Frosted			
袖口类别 Cuff Style	平直袖口 Straight cuff			
长度 Length	27cm(±1cm)			
颜色 Colour	浅蓝和灰 Blue&Grey			
尺码 Size	8、9、10 M/L/XL			
包装 Package	1副/包 1 pair/bag			



丁腈橡胶双浸防化手套
NBR Double Immersion Chemical Resistant Gloves

20-241 

特性/DESCRIPTION:

- 蓝色丁腈橡胶光滑表面，能有效防护多种类型的化学品
- 尼龙内衬，佩戴舒适
- 双浸涂层，手掌和拇指黑色丁腈涂层，磨砂防滑
- 长35cm，锯齿袖口

NITRILE INTERLOCK SEAMLESS COTTON WITH SANDY PALM COATED, 300MM

适用行业/APPLICATIONS:

石油化工、农业绿地、化学实验、汽车制造、新型能源
Automotive industry / Agriculture / Petrochemicals / Chemical operations / New Energy



 风险类别 III
Category III

EN374:2003

EN374:2003

JKL

EN388:2003

4221

技术资料 Technology Data	NBR	丁腈橡胶 NBR		浸泡 Soak
产品型号 Art. No.	20-241			
样式 Style	全涂层/手掌+拇指 Full coating/Palm & Thumb			
材质 Material	尼龙 Nylon			
涂层 Coating	丁腈橡胶 NBR			
表面效果 Surface effect	磨砂 Frosted			
袖口类别 Cuff Style	平直袖口 Straight cuff			
长度 Length	35cm(±1cm)			
颜色 Colour	蓝和黑 Blue&Black			
尺码 Size	8、9、10 M/L/XL			
包装 Package	1副/包 1 pair/bag			

Made in Malaysia 

防切割天然乳胶防化手套
Cutting Resistant Natural Rubber Chemical Resistant Gloves

20-542 

特性/DESCRIPTION:

- 黑色天然乳胶表面，能有效防护多种类型的化学品
- 工程纱线粘合内衬，优异的防切割功能
- 手掌和手背表面整体波浪纹处理，起到防滑功能
- 腕口收紧处理，佩戴舒适
- 长30cm，锯齿型袖口

NATURAL RUBBER BONDED HPPE LINING WITH CRINCLKE FINISHED, 300MM

适用行业/APPLICATIONS:

汽车制造、核能工业、化学处理、陶瓷工业、垃圾回收、玻璃制造
Automotive industry / Agriculture / Petrochemicals / Chemical operations / New Energy



Made in Malaysia 



 风险类别 III
Category III

技术资料 Technology Data	NLR	天然橡胶 NLR		浸泡 Soak
产品型号 Art. No.	20-542			
样式 Style	全涂层 Full coating			
材质 Material	工程纱线粘合内衬 Engineering yarn adhesive lining			
涂层 Coating	天然乳胶 NLR			
表面效果 Surface effect	波浪纹 Frosted			
袖口类别 Cuff Style	锯齿袖口 Zigzag cuff			
长度 Length	30cm(±1cm)			
颜色 Colour	黑 Black			
尺码 Size	8、9、10 M/L/XL			
包装 Package	1副/包 1 pair/bag			



ALKHEMYST™

3级防切割丁腈橡胶防化手套
Cutting Resistant Nitrile Rubber Chemical Resistant Gloves

20-341 NEW



特性/DESCRIPTION:

- 浅蓝色丁腈表面，能有效防护多种类型的化学品
 - 工程纱线粘合内衬，优异的防切割功能
 - 产品可接触食品使用
 - 手套整体掌部麻面，长33cm，缝制卷边袖口
- LIGHT BLUE NITRILE SMOOTH BONDED HPPE LINING, 300MM

适用行业/APPLICATIONS:

食品制造、精细化工、石油石化、汽车喷涂、机械工业
Chemical operations / Automotive industry / Petrochemicals / Food processing / Machine manufacturing



Made in Malaysia



技术资料 Technology Data	NBR	丁腈橡胶 NBR	浸泡 Soak
产品型号 Art. No.	20-341		
样式 Style	全涂层 Full coating		
材质 Material	腈纶 Acrylic fibres		
涂层 Coating	丁腈橡胶 NBR		
表面效果 Surface effect	-		
袖口类别 Cuff Style	平直袖口 Straight cuff		
长度 Length	33cm(±1cm)		
颜色 Colour	蓝 Blue		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包 1 pair/bag		



ALKHEMYST™

5级防切割丁腈橡胶防化手套
Cutting Resistant Nitrile Rubber Chemical Resistant Gloves

20-541 NEW

特性/DESCRIPTION:

- 绿色丁腈表面，能有效防护多种类型的化学品
 - 工程纱线粘合内衬，优异的防切割功能
 - 手掌钻石压纹处理，良好的抓握能力
 - 长38cm，缝制卷边袖口
- GREEN NITRILE EMBOSSED DIAMOND GRIP BONDED HPPE LINING, 380MM

适用行业/APPLICATIONS:

石油化工、汽车制造、精细化工、食品加工、机械工业
Chemical operations / Automotive industry / Petrochemicals / Food processing / Machine manufacturing



Made in Malaysia



技术资料 Technology Data	NBR	丁腈橡胶 NBR	浸泡 Soak
产品型号 Art. No.	20-541		
样式 Style	全涂层 Full coating		
材质 Material	工程纱线粘合内衬 Engineering yarn adhesive lining		
涂层 Coating	丁腈橡胶 NBR		
表面效果 Surface effect	钻石纹理 Diamond texture		
袖口类别 Cuff Style	平直袖口 Straight cuff		
长度 Length	38cm(±1cm)		
颜色 Colour	绿 Green		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包 1 pair/bag		



ALKHEMYST™

防切割丁腈橡胶防化手套
Cutting Resistant Nitrile Rubber Chemical Resistant Gloves

20-551 NEW



特性/DESCRIPTION:

- 绿色丁腈表面，能有效防护多种类型的化学品
 - 工程纱线粘合内衬，优异的防切割水平D级
 - 整体手掌和手背丁腈磨砂处理，优秀的抓握能力
 - 黑色+绿色双色表面，长38cm，平直袖口
- NITRILE INTERLOCK HPPE LINING WITH HALF SANDY FINISHED, 300MM

适用行业/APPLICATIONS:

汽车制造、新型能源、精细化工、科学实验、石油石化、垃圾回收
Chemical operations / Automotive industry / Petrochemicals / New Energy / Scientific experiment / Garbage collection



Made in Malaysia



技术资料 Technology Data	NBR	丁腈橡胶 NBR	浸泡 Soak
产品型号 Art. No.	20-551		
样式 Style	全涂层 / 手部 Full coating / Hand		
材质 Material	工程纱线粘合内衬 Engineering yarn adhesive lining		
涂层 Coating	丁腈橡胶 NBR		
表面效果 Surface effect	磨砂 Frosted		
袖口类别 Cuff Style	平直袖口 Straight cuff		
长度 Length	38cm(±1cm)		
颜色 Colour	绿和黑 Green&Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	1副/包 1 pair/bag		



Rubberex®

多用途的防化手套
Neoprene glove

HP300 NEW

特性/DESCRIPTION:

- 在天然橡胶上涂覆氯丁橡胶
 - 凸起的菱形图案，在潮湿和油腻的环境中保持抓地力
 - 抗油脂
 - 植绒衬里舒适
- + Polychloroprene coated over Natural Rubber
+ Raised diamond patter for sustained grip in wet and oily environment
+ Resists against oil and fats
+ Flocklined interior for comfort

适用行业/APPLICATIONS:

汽车及汽车零部件组装制造、悬架制造、化工加工、报业印刷、炼油厂、汽车油漆车间、油漆、电池制造、园艺、农药处理、农业、实验室检测、环境废物清理、空气压缩机制造，脱脂，皮革鞣制，胶水制造，清洁。Car and Automobile components assembly and manufacturing, lacquer, suspension manufacturing, industrial chemical processing, oil refineries, newspaper printing industries, automotive paint shop, battery manufacturing, horticulture, pesticides handling, agriculture, laboratory testing, environmental waste clean up, air compressor manufacturing, degreasing, leather tanning, glue manufacturing, janitorial.



技术资料 Technology Data	NLR	氯丁橡胶 NE	浸泡 Soak
产品型号 Art. No.	HP300		
材质 Material	-		
涂层 Coating	氯丁橡胶 NE		
厚度 Thickness	0.70+/-0.03mm		
长度 Length	320+/-10mm		
颜色 Colour	黄和蓝 Yellow&Blue		
尺码 Size	7、8、9、10、11、12 S/M/L/XL/XXL		
包装 Package	144副/箱 144 pairs/box		



Made in Malaysia

Rubberex®

黑色氯丁橡胶防化手套
Super Neoprene

NEO400

特性/DESCRIPTION:

- 重型氯丁橡胶手套
- 砖石纹理防滑
- 优良的耐刺穿和撕裂
- 能有效防护多种类型的化学品，包括溶剂，酸，油性和脂肪
- 棉植绒衬里更舒适佩戴

Flocking lining 33cm black chloroprene rubber chemical resistant gloves

+Heavy Duty Chloroprene glove

+Excellent puncture and tear resistance

+Good resistance to most solvent, mild acids, oil and fat



Made in Malaysia

技术资料 Technology Data	NE	氯丁橡胶 NE	浸泡 Soak
产品型号 Art. No.	NEO400		
材质 Material	植绒 Flocking		
涂层 Coating	氯丁橡胶 NE		
厚度 Thickness	0.68+/-0.03mm		
长度 Length	330+/-10mm		
颜色 Colour	黑 Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	144副/箱 144 pairs/box		

适用行业/APPLICATIONS:

汽车和汽车零部件的装配和制造，工业化学品加工，石化及石油提炼。
Chemical operations / Petrochemicals / Assembly and Manufacture of Automobile and Auto Parts



Rubberex®

NEO 400的经济款
ExtremelyTough

HD27 NEO

特性/DESCRIPTION:

- 重型氯丁橡胶手套
- 砖石纹理防滑
- 优良的耐刺穿和撕裂
- 能有效防护多种类型的化学品，包括溶剂，酸，油性和脂肪
- 棉植绒衬里更舒适佩戴

Flocking lining 33cm black chloroprene rubber chemical resistant gloves

+Heavy Duty Chloroprene glove

+Excellent puncture and tear resistance

+Good resistance to most solvent, mild acids, oil and fat



Made in Malaysia

技术资料 Technology Data	NE	氯丁橡胶 NE	浸泡 Soak
产品型号 Art. No.	HD27NEO		
材质 Material	植绒 Flocking		
涂层 Coating	氯丁橡胶 NE		
厚度 Thickness	0.68+/-0.03mm		
长度 Length	320+/-10mm		
颜色 Colour	黑 Black		
尺码 Size	8、9、10 M/L/XL		
包装 Package	144副/箱 144 pairs/box		

适用行业/APPLICATIONS:

汽车和汽车零部件的装配和制造，工业化学品加工，石化及石油提炼。
Chemical operations / Petrochemicals / Assembly and Manufacture of Automobile and Auto Parts



强耐磨绿色丁腈防化手套
Super Neoprene

RNF15 / RNF18

特性/DESCRIPTION:

- 棉植绒衬里可为使用者提供一定程度的舒适度
- 由特殊丁腈橡胶制成，对化学溶剂、油剂、油脂和漂洗剂有很好的抵抗能力
- 砖石纹理防滑，方便也溶剂中直接操作或者清洗设备
- 灵巧耐磨，用途广泛，具有一定的防静电效果

Flocking lining 33cm wear-resistant green nitrile-butadiene chemical gloves

+Premium Grade Acrylonitrile Butadiene Rubber

+Outstanding abrasion and chemical resistance

+Excellent resistance against aromatic and petroleum solvents and animal fats

+Raised diamond pattern for better sustained grip



适用行业/APPLICATIONS:

汽车和汽车零部件的装配和制造，航空和汽车去污，脱脂，工业化学品加工，各种有机溶剂和酸碱试剂的接触。
Chemical operations / Petrochemicals / Aviation decontamination
Assembly and Manufacture of Automobile and Auto Parts



★防静电性能符合 EN1149

Anti-static performance conforms to EN1149

绿色无内衬丁腈防化手套
Green Nitron

RNU22-18

特性/DESCRIPTION:

- 450CM加长款，保护到整个小臂
- 无衬里设计，操作性更强
- 由特殊丁腈橡胶制成，对化学溶剂、油剂、油脂和漂洗剂有很好的抵抗能力
- 砖石纹理防滑，方便在溶剂中直接操作或者清洗设备
- 具有防静电性能

45CM long nitrile-butadiene chemical gloves green without lining

+Extended length – 16/18 inch Nitrile glove

+Outstanding abrasion and chemical resistance

+Excellent resistance against aromatic and petroleum solvents and animal fats

★防静电性能符合 EN1149

Anti-static performance conforms to EN1149



Made in Malaysia



技术资料 Technology Data	NBR	丁腈橡胶 NBR	浸泡 Soak
产品型号 Art. No.	RNF 15		
材质 Material	植绒 Flocking		
涂层 Coating	丁腈 Nitrile		
厚度 Thickness	0.38+/-0.03mm		
长度 Length	330+/-10mm		
颜色 Colour	绿 Green		
尺码 Size	8、9、10 M/L/XL		
包装 Package	144副/箱 144 pairs/box		

技术资料 Technology Data	NBR	丁腈橡胶 NBR	浸泡 Soak
产品型号 Art. No.	RNF 18		
材质 Material	植绒 Flocking		
涂层 Coating	丁腈 Nitrile		
厚度 Thickness	0.45+/-0.03mm		
长度 Length	330+/-10mm		
颜色 Colour	绿 Green		
尺码 Size	8、9、10 M/L/XL		
包装 Package	144副/箱 144 pairs/box		



技术资料 Technology Data	NBR	丁腈橡胶 NBR	浸泡 Soak
产品型号 Art. No.	RNU22-18		
材质 Material	-		
涂层 Coating	丁腈 Nitrile		
厚度 Thickness	0.58+/-0.03mm		
长度 Length	450+/-10mm		
颜色 Colour	绿 Green		
尺码 Size	8、9、10 M/L/XL		
包装 Package	144副/箱 144 pairs/box		

适用行业/APPLICATIONS:

汽车和汽车零部件的装配和制造，航空和汽车去污，脱脂，工业化学品加工，各种有机溶剂和酸碱试剂的接触。
Chemical operations / Petrochemicals / Aviation decontamination
Assembly and Manufacture of Automobile and Auto Parts



防溶剂手套 操作性更强的耐高温溶剂手套
Solvent gloves with stronger operability and high temperature resistance

H201/H202/H203/H203-60

特性/DESCRIPTION:

- 硅胶材质不易发生化学反应，非常稳定
- 可耐寒防热，手套承受环境温度在-50℃至200℃之间
- 长期使用，手套不会硬化影响佩戴安全性和舒适性

It is possible to protect the object by adopting silicone with the property of "physiological inert" resin. In addition, it is excellent in water repellency, and it is completely waterproof, so it is possible to ditch. Since it is resistant to a specific solvent, it can be used for cleaning work with chemicals.

+ It is "physiological inert" that does not cause chemical change and alteration, even if it does not have the activity, and the silicone itself does not change.

+ Excellent water repellency.

+ Straw resin is resistant to 200.degree. C. Please use this product for the purpose of heat protection, and use it safely.

+ Does not dissolve the resin during use, or hardened after use.

+ It is resistant to the specific solvent *.

* methanol, isopropyl alcohol (IPA), acetone, cyclohexanone (anone), methyl cellosolve, ethylcellosolve, acetonitrile, nitrobenzene, dimethylformamide (DMF), N-methylpyrrolidone (NMP), and the like

201 | 有内衬 Lined

尺寸 Size	L		
长 Length(mm)	330		
材质 Material	Silicon Hexgrip		
内衬 Liner	合成纤维 Synthetic fiber		
厚 Thickness(mm)	1.15(含内衬Containing inner lining)		
颜色 Colour	半透明 Translucent		
内装数量 Package	30双pairs		

202 | 无内衬 No lining

尺寸 Size	S	M	L
长 Length(mm)	330		
材质 Material	Silicon Hexgrip		
内衬 Liner	-		
厚 Thickness(mm)	0.35		
颜色 Colour	半透明 Translucent		
内装数量 Package	30双pairs		

203 | 无内衬 No lining

尺寸 Size	S	M	L
长 Length(mm)	330		
材质 Material	Silicon Hexgrip		
内衬 Liner	-		
厚 Thickness(mm)	0.75		
颜色 Colour	半透明 Translucent		
内装数量 Package	30双pairs		

203-60 | 无内衬 No lining

尺寸 Size	M	L
长 Length(mm)	600	
袖口外径 Caliber(mm)	150	
材质 Material	Silicon Hexgrip	
内衬 Liner	-	
厚 Thickness(mm)	0.75	
颜色 Colour	半透明 Translucent	
内装数量 Package	30双pairs	

适用行业/APPLICATIONS:

食品行业、洁净室、消毒、实验室、化学试剂制作

It is used for chemical production because it has the nature of physiological inactivation /

Dry box is suitable for working /

It can be used for parts cleaning because it is a specification that can be dipped /

Suitable for handling adhesive /



▲ H201



▲ H202



▲ H203



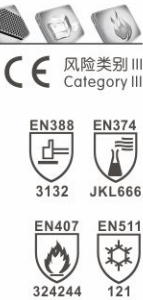
▲ H203-60 H203的加长款
Extension of 300

防热手套 内衬防尘，防水耐热手套
Heat-resistant glove with inner dust suppression material

H200/H200-40/H200-55

特性/DESCRIPTION:

- 外层使用硅胶树脂，内衬手套使用绝热材质，双重防热结构
 - 精密洗净后，可以进行到Class100为止的耐热作业
 - 具备耐寒性能，可以进行在实验室-50度环境下的作业
 - 符合食品卫生法，可以进行食品制造时的耐热作业
- Use a special rubber or inner. It takes about 15 seconds to feel the heat. Physiologically use inert material. There is a high level of safety for use in the food industry. It suppresses the mixing of foreign matter by dust suppression processing. Suitable for use in environments where dust is repellent.
- + To 200 of °C of heat is transferred about 15 seconds (our research)
 - + Food Sanitation Law on
 - + Silicone is physiologically inert
 - + Suppression of dust in the special processing
 - + Completely waterproof
 - * Not suitable for rough work, such as welding and fire department



适用行业/APPLICATIONS:

半导体、食品加工、热水作业、电镀加工、餐饮店、实验室等
200 °C Suitable for handling of the following high-temperature materials/
High temperature of food handling/
Handling of liquefied gas such as liquid nitrogen/
Handling of the high temperature of the semiconductor manufacturing site/
Touch the semiconductor work/
Handling of the high temperature of in a clean room/



符合日本食品卫生法 Compliance with Japanese Food Hygiene Law				
尺寸 Size	L			H200-55
长 Length(mm)	550			
袖口外径 Caliber(mm)	150			
内衬 Liner	化纤 Synthetic fibers			
厚 Thickness(mm)	2.95(含内衬Containing inner lining)			
内衬手套 Lined gloves	绝热布 Thermal insulation cloth			
颜色 Colour	白 White			
内装数量 Package	25双pairs			
尺寸 Size	L	LL	H200-40	
长 Length(mm)	400			
内衬 Liner	化纤 Synthetic fibers			
厚 Thickness(mm)	2.95(含内衬Containing inner lining)			
内衬手套 Lined gloves	绝热布 Thermal insulation cloth			
颜色 Colour	白 White			
内装数量 Package	25双pairs			
尺寸 Size	S	L	LL	H200
长 Length(mm)	270			
内衬 Liner	化纤 Synthetic fibers			
厚 Thickness(mm)	2.95(含内衬Containing inner lining)			
内衬手套 Lined gloves	绝热布 Thermal insulation cloth			
颜色 Colour	白 White			
内装数量 Package	25双pairs			

防静电手套(无布型)
ESD protection gloves that specializes in workability

H4/H40

特性/DESCRIPTION:

- 没有内衬，厚度仅0.1mm(H4)/0.2mm(H40)，拥有优秀的活动性的防静电性能
 - 拥有优秀耐溶解性且能够抵抗磨损
- Electrostatic measures gloves that were specialized in workability. Using a special urethane rubber which gave conductivity. Possible countermeasure against static electricity. By missing on the ground through a glove, removing the static electricity accumulated in the contact material.
- + Gloves that combines ESD protection
 - + Electrical resistance value is10³~10⁶ Ω
 - + Powder – free
 - + There are solvent resistance.
 - * In gloves single, static electricity measures impossible. Clothes, shoes, when you use the Static Control Products relates to a floor gloves effective match.

无内衬 No lining 电阻值 Resistance value 10 ³ ~10 ⁶ Ω				
H4 无粉 便于作业的特化薄型 Powder free Special thin type for easy operation				
尺寸 Size	S	M	L	LL
长Length(mm)	300			
内衬 Liner	-			
内衬手套 Lined gloves	0.1			
颜色 Colour	黑 Black			
内装数量 Package	100双pairs (5双pairsX20)			
H40 无粉 H4的加厚型 Powder free The Thickening Type of H4				
尺寸 Size	S	M	L	LL
长Length(mm)	300			
内衬 Liner	-			
内衬手套 Lined gloves	0.2			
颜色 Colour	黑 Black			
内装数量 Package	100双pairs (5双pairsX20)			

适用行业/APPLICATIONS:

美容、半导体、炼油厂、涂装、溶剂制造、防尘作业、印刷、油罐车、加油站、火药厂
Work and dealing with a flammable solvent, Suitable for use in the field you are affected by the static electricity/
Wiping of dirt, such as printing equipment/
Shatterproof when handling solvents/
Shatterproof of the solvent in the coating industry/
Handling of products that hate the generation of static electricity, such as a semiconductor/



防静电手套 防静电无硅油系列
Silicone oil-less anti-static gloves

3000/3300/3300-55

特性/DESCRIPTION:

- 对于稀释剂、甲苯、二甲苯等含有石油溶剂的化学品具有广泛的耐溶解强度
 - 无论在任何行业，只要是涉及有机溶剂的工作场合都可以使用
 - 有内衬，增加使用舒适度
 - 材质成分无硅油，拥有优秀的防静电性能和耐油性
- Non-bleed gloves. It can not be a base is exposed to touch the painted surface while wearing. Paint job in suitable solvent resistance gloves. Using a special urethane rubber which gave conductivity. Possible countermeasure against static electricity. By missing on the ground through a glove, removing the static electricity accumulated in the contact material
- + Gloves that combines ESD protection
 - + Electrical resistance value is10³~10⁷ Ω
 - + Because the non-bleed, does not have to worry about repel the paint to touch the remains painted surface was wearing the gloves.
 - + There are solvent resistance
 - * In gloves single, static electricity measures impossible. Clothes, shoes, when you use the Static Control Products relates to a floor gloves effective match



防静电手套 机械性轻度优良系列
Excellent ESD protection gloves to mechanical strength

300/330

特性/DESCRIPTION:

- 对于稀释剂、甲苯、二甲苯等含有石油溶剂的化学品具有广泛的耐溶解强度
 - 无论在任何行业，只要是涉及有机溶剂的工作场合都可以使用
 - 有内衬，增加使用舒适度
 - 材质成分无硅油，拥有优秀的防静电性能和耐油性
- Excellent electrostatic measures gloves to mechanical strength. Solvent resistance also has both. Using a special urethane rubber which gave conductivity. Possible countermeasure against static electricity. By missing on the ground through a glove, removing the static electricity accumulated in the contact material
- + Gloves that combines ESD protection
 - + Electrical resistance value is 10³~10⁷ Ω
 - + Excellent mechanical strength.
 - + There are solvent resistance.
 - * In gloves single, static electricity measures impossible. Clothes, shoes, when you use the Static Control Products relates to a floor gloves effective match.

有内衬 Lined 电阻值 Resistance value 10 ³ ~10 ⁷ Ω			
尺寸 Size	L	Lw※	LL
长 Length(mm)	330		
内衬 Liner	100%纯棉+导电纤维 Cotton100% + Conduction		
内衬手套 Lined gloves	1.05(含内衬Containing inner lining)		
颜色 Colour	黑 Black		
防滑状态 Antiskid state	颗粒 Grain		
内装数量 Package	50双pairs (10双pairsX5)		
尺寸 Size	L	Lw※	LL
长 Length(mm)	260		
内衬 Liner	100%纯棉+导电纤维 Cotton100% + Conduction		
内衬手套 Lined gloves	1.05(含内衬Containing inner lining)		
颜色 Colour	黑 Black		
防滑状态 Antiskid state	颗粒 Grain		
内装数量 Package	50双pairs (10双pairsX5)		

适用行业/APPLICATIONS:

美容、半导体、炼油厂、涂装、溶剂制造、防尘作业、印刷、油罐车、加油站、火药厂
Work and dealing with a flammable solvent, Suitable for use in the field you are affected by the static electricity/
Wiping of dirt, such as printing equipment/
Shatterproof when handling solvents/
Shatterproof of the solvent in the coating industry/
Handling of products that hate the generation of static electricity, such as a semiconductor/

适用行业/APPLICATIONS:

美容、半导体、炼油厂、涂装、溶剂制造、防尘作业、印刷、油罐车、加油站、火药厂
Work and dealing with a flammable solvent, Suitable for use in the field you are affected by the static electricity/
Wiping of dirt, such as printing equipment/
Shatterproof when handling solvents/
Shatterproof of the solvent in the coating industry/
Handling of products that hate the generation of static electricity, such as a semiconductor/



有内衬 Lined 电阻值 Resistance value 10 ³ ~10 ⁷ Ω			
尺寸 Size	L	Lw※	LL
长 Length(mm)	330		
内衬 Liner	100%纯棉+导电纤维 Cotton100% + Conduction		
厚 Thickness(mm)	1.05(含内衬Containing inner lining)		
颜色 Colour	黑 Black		
内装数量 Package	30双pairs		
尺寸 Size	L	Lw※	LL
长 Length(mm)	330		
内衬 Liner	100%纯棉+导电纤维 Cotton100% + Conduction		
厚 Thickness(mm)	1.05(含内衬Containing inner lining)		
颜色 Colour	黑 Black		
内装数量 Package	50双pairs (10双pairsX5)		
尺寸 Size	L	Lw※	LL
长 Length(mm)	260		
内衬 Liner	100%纯棉+导电纤维 Cotton100% + Conduction		
厚 Thickness(mm)	1.05(含内衬Containing inner lining)		
颜色 Colour	黑 Black		
内装数量 Package	50双pairs (10双pairsX5)		

Lw※ 的拇指部分略大于L号 Lw※'s thumb is slightly larger than L's

特性/DESCRIPTION:

- 对于稀释剂、甲苯、二甲苯等含有石油溶剂的化学品具有广泛的耐溶解强度
 - 无论在任何行业，只要是涉及有机溶剂的工作场合都可以使用
 - 有内衬，增加使用舒适度
 - 材质成分无硅油，拥有优秀的防静电性能和耐油性
- Excellent electrostatic measures gloves to mechanical strength. Solvent resistance also has both. Using a special urethane rubber which gave conductivity. Possible countermeasure against static electricity. By missing on the ground through a glove, removing the static electricity accumulated in the contact material
- + Gloves that combines ESD protection
 - + Electrical resistance value is 10³~10⁷ Ω
 - + Excellent mechanical strength.
 - + There are solvent resistance.
 - * In gloves single, static electricity measures impossible. Clothes, shoes, when you use the Static Control Products relates to a floor gloves effective match.

有内衬 Lined 电阻值 Resistance value 10 ³ ~10 ⁷ Ω			
尺寸 Size	L	Lw※	LL
长 Length(mm)	330		
内衬 Liner	100%纯棉+导电纤维 Cotton100% + Conduction		
内衬手套 Lined gloves	1.05(含内衬Containing inner lining)		
颜色 Colour	黑 Black		
防滑状态 Antiskid state	颗粒 Grain		
内装数量 Package	50双pairs (10双pairsX5)		
尺寸 Size	L	Lw※	LL
长 Length(mm)	260		
内衬 Liner	100%纯棉+导电纤维 Cotton100% + Conduction		
内衬手套 Lined gloves	1.05(含内衬Containing inner lining)		
颜色 Colour	黑 Black		
防滑状态 Antiskid state	颗粒 Grain		
内装数量 Package	50双pairs (10双pairsX5)		

Lw※ 的拇指部分略大于L号 Lw※'s thumb is slightly larger than L's

防溶剂手套 注重作业性的550柔软系列
Workability oriented soft type

440

特性/DESCRIPTION:

- 通过减薄厚度来提高工作性

It does not dissolve in most organic solvents, and does not cure after use.

Excellent wear resistance and long use.

+ Improve workability by thinning

440	有内衬 Lined
尺寸 Size	L
长 Length(mm)	330
内衬 Liner	合成纤维 Synthetic fiber
厚 Thickness(mm)	1.15(含内衬Containing inner lining)
颜色 Colour	半透明 Translucent
内装数量 Package	30双pairs



CE 风险类别 III
Category III



适用行业/APPLICATIONS:

印刷、涂装、研究实验、精密仪器制造、机械作业、钢铁作业、理化、清洗零件、制药厂、油污、溶剂作业

Printing wipe off dirt of printing equipment/

Prevention of scattering during handling of solvents/

Spray prevention of coating industry/

Work required to dip hands into solvents such as cleaning parts/



防溶剂手套 无内衬无尘防溶剂手套
A thin type specialized for workability

20

适用行业/APPLICATIONS:

印刷、涂装、研究实验、精密仪器制造、机械作业、钢铁作业、理化、清洗零件、制药厂、油污、溶剂作业

Printing wipe off dirt of printing equipment/

Prevention of scattering during handling of solvents/

Spray prevention of coating industry/

Work required to dip hands into solvents such as cleaning parts/



20 无粉 Powder free	无内衬 No lining
尺寸 Size	S M L LL
长 Length(mm)	330
内衬 Liner	-
厚 Thickness(mm)	0.2
颜色 Colour	半透明 Translucent
内装数量 Package	100双pairs (5双pairsX20)



CE 风险类别 III
Category III



特性/DESCRIPTION:

- 采用聚氨酯材质，有着优质的耐溶性，不会被稀释剂溶解
- 使用后不会手套不会硬化
- 无内衬厚度很薄，拥有优秀的活动性

It does not dissolve in most organic solvents, and does not cure after use. Excellent wear resistance and long use.

+ Thin and easy to work

+ Bing Web: powder free

+ Can also be used for thinner

+ Work hard for a long time

防渗透、防溶剂手套
Water resistant and solvent gloves made of butyl rubber

640

适用行业/APPLICATIONS:

适用于丙酮、甲醇、二甲基甲酰胺(DMF)、硝基苯的作业

Prevention of scattering during handling of solvents/

Work required to dip hands into solvents such as cleaning parts/ Degreasing/



640	无内衬 No lining
尺寸 Size	S M L LL
长 Length(mm)	330
材质 Material	丁基橡胶 NBR
内衬 Liner	-
厚 Thickness(mm)	0.45
颜色 Colour	黑 Black
内装数量 Package	50双pairs (10双pairsX5)



CE 风险类别 III
Category III

EN374
ABI



特性/DESCRIPTION:

- 对极性溶剂具有防渗透和耐溶剂的性能
- 柔软具有良好的作业性能,整体形成工艺具有较高的防
- 水性，可用于侵入溶剂等作业，制造过程中不使用任何粉末
- 适用于防异物混入等清洁作业

It is a gloves made of butyl rubber with excellent resistance and solvent resistance. Because it is soft and abrasion resistant, it works in the work requiring fine work and durability. It can be used in the immersion work because it is waterproof.

+ It is made of butyl rubber which shows excellent permeability and solvent resistance. It can be used for acetone, methanol, DMF (dimethylformamide) and nitrobenzene

+ Soft

+ It is possible to use even in the environment which dislikes the powder free

防溶剂手套 防溶剂优良的无油浸渍系列
Solvent resistance to the excellent non-bleed gloves

5000/5500/5500-55

特性/DESCRIPTION:

- 对于稀释剂、甲苯、二甲苯等含有石油溶剂的化学品具有

广泛的耐溶解强度

- 无论在任何行业，只要是涉及有机溶剂的工作场合都可以使用

- 有内衬，增加使用舒适度

There is no soluble in most organic solvents, there is no cure after use. Excellent wear resistance, you can use long.

+ It is not a little thing of oily gloves surface

+ Strong to wear



CE 风险类别 III
Category III

EN374
AKL

EN388
4111



▲ 5000

▲ 5500 5000的加长款
Extension of 5000

▲ 5500-55 5000的55cm加长款
The 55cm Extension of 5000

防溶剂手套 防溶剂优良的无油浸渍系列
Solvent resistance to the excellent non-bleed gloves

5600/5800

特性/DESCRIPTION:

- 对于稀释剂、甲苯、二甲苯等含有石油溶剂的化学品具有

广泛的耐溶解强度

- 无论在任何行业，只要是涉及有机溶剂的工作场合都可以使用

- 有内衬，增加使用舒适度

There is no soluble in most organic solvents, there is no cure after use. Excellent wear resistance, you can use long.

+ It is not a little thing of oily gloves surface

+ Strong to wear



CE 风险类别 III
Category III

EN374
FJK



▲ 5600

▲ 5800

适用行业/APPLICATIONS:

印刷、涂装、研究实验、精密仪器制造、机械作业、钢铁作业、清洗零件、制药厂、油污、溶剂作业、理化

Experiment/ Chemical preparation/ Washing



5000	有内衬 Lined
尺寸 Size	S M L Lw※ LL
长 Length(mm)	260
内衬 Liner	100%纯棉 Cotton100%
厚 Thickness(mm)	1.0(含内衬Containing inner lining)
颜色 Colour	白 White
内装数量 Package	50双pairs (10双pairsX5)

5500	有内衬 Lined
尺寸 Size	S M L Lw※ LL
长 Length(mm)	310 330
内衬 Liner	100%纯棉 Cotton100%
厚 Thickness(mm)	1.0(含内衬Containing inner lining)
颜色 Colour	白 White
内装数量 Package	50双pairs (10双pairsX5)

5500-55	有内衬 Lined
尺寸 Size	L
长 Length(mm)	550
袖口外径 Caliber(mm)	150
内衬 Liner	100%纯棉 Cotton100%
厚 Thickness(mm)	1.0(含内衬Containing inner lining)
颜色 Colour	白 White
内装数量 Package	30双pairs

Lw※ 的拇指部分略大于L号 Lw※'s thumb is slightly larger than L's

适用行业/APPLICATIONS:

印刷、涂装、研究实验、精密仪器制造、机械作业、钢铁作业、清洗零件、制药厂、油污、溶剂作业、理化

Experiment/

Chemical preparation/

Washing



5600 颗粒状防滑 Granular anti-skid	有内衬 Lined
5500的防滑型 Anti-skid Type 5500	
尺寸 Size	L Lw※
长 Length(mm)	330
内衬 Liner	100%纯棉 Cotton100%
厚 Thickness(mm)	1.2(含内衬Containing inner lining)
颜色 Colour	白 White
防滑状态 Antiskid state	颗粒 Grain
内装数量 Package	50双pairs (10双pairsX5)

5800	有内衬 Lined
适合二氯甲烷作业 Suitable for dichloromethane operation	
尺寸 Size	Lw※
长 Length(mm)	330
内衬 Liner	100%纯棉 Cotton100%
厚 Thickness(mm)	1.0(含内衬Containing inner lining)
颜色 Colour	白 White
内装数量 Package	25双pairs (5双pairsX5)

Lw※ 的拇指部分略大于L号 Lw※'s thumb is slightly larger than L's

防渗透手套 氟塑橡胶材质防渗透薄款
Permeation resistance gloves specializing in workability

730

适用行业/APPLICATIONS:

印刷、溶剂制造、涂装
Experiment/
Chemical preparation/
Printing/



730 无内衬 No lining

尺寸 Size	L
长 Length(mm)	300
内衬 Liner	—
厚 Thickness(mm)	0.3
颜色 Colour	黑 Black
内装数量 Package	50双pairs (10双pairsX5)



风险类别 III
Category III



特性/DESCRIPTION:

- 对于氯类溶剂、香料溶剂具有优良的防溶解性能
- 无内衬，质感轻薄，适用于精密作业

Since the thin without lining it is recommended for fine work. Methylene chloride, in organic solvents such as toluene, has excellent resistance to moisture over-performance, but also combines chemical resistance

+ Chlorine-based, excellent permeation resistance and solvent resistance to aromatic solvents

+ Abrasion resistance, water resistance, and excellent weather resistance

防渗透手套 EVOH材质（乙烯——乙醇共聚物）
Flat-permeation resistance inner

T1-N

适用行业/APPLICATIONS:

印刷、溶剂制造、涂装
Experiment/
Chemical preparation/
Printing/



T1-N 有内衬 Lined

左右兼用型（平面形）Left-right dual-purpose (planar)

尺寸 Size	SS	S	M	L
长 Length(mm)	380		410	
宽 Wide(mm)	240	260	290	320
内衬 Liner	聚乙烯无纺布 Polyethylene non-woven fabric			
厚 Thickness(mm)	130±40 含无纺布 Containing non-woven fabrics			
颜色 Colour	蓝 Blue			
内装数量 Package	50双pairs (10双pairsX5)			



风险类别 III
Category III



特性/DESCRIPTION:

- EVOH材质可以防止气体和液体渗透
- 接触溶剂或者药物不易变形（酒精类除外）
- 聚乙烯无纺布内衬，质轻、柔韧

It prevents permeation of various solvents and chemicals and protects workers from the risk of percutaneous absorption. So soft, even when wearing as an inner feeling is less awkward to reduce workability.

+ Excellent resistance to permeation

+ Soft and excellent workability

+ Can be used as left and right

+ Since there is no nonwoven fabric, it can be used even in environments that do not like inclusion of foreign matter

+ Applicable to JIS T 8116

防寒手套 防寒保暖手套
Cold-proof and warm gloves

TG

适用行业/APPLICATIONS:

低温环境、加油站、冷冻库房、实验室、建筑、机械加工
It is suitable for the handling of petroleum under cold environment such as outdoors/
Petrol treatment in tank car and gas station/



TG 颗粒状防滑 Granular anti-skid 有内衬 Lined

尺寸 Size	M	L	LL
长 Length(mm)	280		
材质 Material	聚氨酯 Polyurethane		
内衬 Liner	尼龙 / 棉 Nylon / cotton		
颜色 Colour	黄 Yellow		
防滑状态 Antiskid state	颗粒 Grain		
内装数量 Package	50双pairs (10双pairsX5)		



风险类别 III
Category III



特性/DESCRIPTION:

- 采用特殊聚氨酯材质，即使在-70℃依然柔软
- 内衬采用绒毛涤纶材质，防透气，可提供保暖性能
- 采用一体成型制法，水和油等液体不易浸入
- 用于油污处理作业依然不会溶解或变硬

-70℃ still soft, wear-resistant, strong and light weight
+ Special polyurethane material, soft even at -70℃

+ The lining is made of velvet polyester, which is air-proof and can provide warmth retention

+ The water and oil liquids are not easy to immerse by the integral forming method

+ For oil pollution treatment, it will not dissolve or harden

防寒手套 机械性强度优秀的极寒季节作业手套
Cold-proof gloves for extreme cold

102 NEW

适用行业/APPLICATIONS:

建筑工程、冬季户外运动、农业、冷冻库房、实验室
It is suitable for general work such as civil engineering under low temperature and snowflakes in winter/
It is suitable for work in cold storage, refrigeration, and cold weather/
It is perfect for sea fishing and river fishing in a very cold place/
Winter sports and leisure /



102 颗粒状防滑 Granular anti-skid 有内衬 Lined

尺寸 Size	L	LL	3L
长 Length(mm)	270	280	300
内衬 Liner	100%纯棉 Cotton100%		
内衬手套 Lined gloves	绒毛+起毛涤纶 Fur + Fur Polyester		
颜色 Colour	黑 Black		
防滑状态 Antiskid state	颗粒 Grain		
内装数量 Package	50双pairs (10双pairsX5)		



风险类别 III
Category III



特性/DESCRIPTION:

- 机械性能优良
- 双层结构更耐寒，同时也可以100℃以内的高温环境下工作
- 100%纯棉内衬，起毛设计，更加保暖，佩戴舒适
- 掌部颗粒纹理，增加防滑性能

It is special gloves that do not become hard even at 60 degrees℃. It can be used in various situations because it is excellent in physical properties and abrasion and can be used for oil. It is used for long time even in ski and freezer. It is completely waterproof and can be used not only in cold water but also in hot water.

+ Gloves made of polyurethane free from

+ Usage temperature: 100℃ ~ -20℃

+ Excellent physical strength

+ Excellent wear resistance of polyurethane

+ Can be used to work with oil

+ All waterproof

+ Slip prevention by particle processing

防寒手套 重视工作性的具有灵活性的极寒期防寒手套
Cold-proof gloves for extreme cold

103 NEW

适用行业/APPLICATIONS:

建筑工程、冬季户外运动、冷冻库房、渔业、低温环境
It is suitable for general work such as civil engineering under low temperature and snowflakes in winter/
It is suitable for work in cold storage, refrigeration, and cold weather/
It is perfect for sea fishing and river fishing in a very cold place/
Winter sports and leisure /



103 皱纹状防滑 Wrinkled anti-skid 有内衬 Lined

尺寸 Size	L	LL
长 Length(mm)	270	280
内衬 Liner	100%纯棉 Cotton100%	
内衬手套 Lined gloves	绒毛+起毛涤纶 Fur + Fur Polyester	
颜色 Colour	黄 Yellow	
防滑状态 Antiskid state	皱纹状 Wrinkled	
内装数量 Package	50双pairs (10双pairsX5)	



风险类别 III
Category III



特性/DESCRIPTION:

- -60℃也不会破裂的聚氨酯手套
- 可使用温度100℃ ~ -20℃
- 聚氨酯特有的优秀耐磨性
- 也可用于使用油
- 全场特有的完全防水
- 皱纹状的防滑剂
- 因为灵活性很好，所以可以长时间工作

● polyurethane gloves that will not crack at - 60 ℃

● usable temperature: 100 ℃ ~ - 20 ℃ Excellent abrasion resistance of polyurethane

● it can also be used for oil

● full waterproofing unique to the whole site

● wrinkled antiskid agent

● because of its flexibility, it can work for a long time

防寒手套 注重作业性的极寒季节作业的柔软手套
Cold-proof gloves for extreme cold

120

适用行业/APPLICATIONS:

建筑工程、冬季户外运动、农业、冷冻库房、实验室
It is suitable for general work such as civil engineering under low temperature and snowflakes in winter/
It is suitable for work in cold storage, refrigeration, and cold weather/
It is perfect for sea fishing and river fishing in a very cold place/
Winter sports and leisure /



120 微粒子状防滑 Microparticle anti-skid 有内衬 Lined

尺寸 Size	M	L	LL
长 Length(mm)	280		
内衬 Liner	100%纯棉 Cotton100%		
内衬手套 Lined gloves	聚氨酯 Polyester		
颜色 Colour	黄 Yellow		
防滑状态 Antiskid state	微粒子 Microparticle		
内装数量 Package	50双pairs (10双pairsX5)		



风险类别 III
Category III



特性/DESCRIPTION:

- -60℃也不会破裂的聚氨酯手套
- 可使用温度100℃ ~ -20℃
- 聚氨酯特有的优秀耐磨性
- 也可用于使用油
- 特有的360° 防水功能
- 微粒子加工防滑
- 内衣可以完全取出，可以全洗

It is special gloves that do not become hard even at 60 degrees℃. It can be used in various situations because it is excellent in physical properties and abrasion and can be used for oil. It is completely waterproof and can be used not only in cold water but also in hot water. It is possible to work for a long time because it emphasizes the workability. It can be washed completely because the inside is fully removed.

+ Gloves made of polyurethane free from

+ Usage temperature: 100℃ ~ -20℃

+ Excellent wear resistance of polyurethane

+ Can be used to work with oil

+ All waterproof

+ Slip prevention by particle processing

+ It is possible to wash completely because the inside is completely removed

防油污手套 柔软舒适型防油污渗透手套
Excellent oil resistance Flexible workable types

220/220-55



特性/DESCRIPTION:

- 注重手套的作业时的柔软性
- 聚氨酯材质，比氯乙稀手套轻二分之一
- 无刺激性气味
- 100%纯棉内衬，佩戴舒适
- 掌部皱纹状纹理，增加防滑性能

Because it is very light and does not smell peculiar to rubber, it can be used comfortably for a long time. Excellent flexibility and good fit. Moreover, it improves the workability by strengthening the grip with the wrinkle of the wrinkle. It is suitable for working oil because it is excellent in oil resistance.

- + It is suitable for long time work with light of about half of vinyl chloride gloves
- + Fits well to the hand
- + This product can be used comfortably because it does not smell peculiar to rubber
- + Even if the oil is sticky, it does not become hard, and there is no elution, so the physical properties do not drop and can be used for a long time
- + It is with slippers

适用行业/APPLICATIONS:

机械、印刷、涂装、汽车制造、维修、农业、加油站

It is suitable for mechanical work and repair work because it is

excellent in oil resistance/

Is used in disinfection work/

Because it is lightweight and flexible, it is used for ruins excavation work/



220 皱纹状防滑 Wrinkled anti-skid	有内衬 Lined				
尺寸 Size	S	M	L	Lw※	LL
长 Length(mm)	235	240		260	
内衬 Liner	100%纯棉 Cotton100%				
内衬手套 Lined gloves	0.9(含内衬Containing inner lining)				
颜色 Colour	黄 Yellow				
防滑状态 Antiskid state	皱纹 Wrinkle				
内装数量 Package	100双pairs (20双pairsX5)				

Lw※ 的拇指部分略大于L号 Lw※'s thumb is slightly larger than L's



▲ 220



▲ 220-55 220的55cm加长款
The 55cm Extension of 220

220-55 皱纹状防滑 Wrinkled anti-skid	有内衬 Lined				
尺寸 Size	L				
长 Length(mm)	550				
袖口外径 Caliber(mm)	150				
内衬 Liner	100%纯棉 Cotton100%				
内衬手套 Lined gloves	0.9(含内衬Containing inner lining)				
颜色 Colour	黄 Yellow				
防滑状态 Antiskid state	皱纹 Wrinkle				
内装数量 Package	30双pairs				

防油污手套 机械性强度优良的防油污渗透手套
Ideal for work crowded immersed in oil

240



适用行业/APPLICATIONS:

机械、印刷、涂装、汽车制造、维修、农业、加油站

Because of excellent oil resistance suitable for machine work and repair work/

Disinfection work/

Use the archaeological work is excellent in flexibility and lightweight/



240 颗粒状防滑 Granular anti-skid	有内衬 Lined				
尺寸 Size	L			LL	
长 Length(mm)	330				
内衬 Liner	100%纯棉 Cotton100%				
内衬手套 Lined gloves	0.9(含内衬Containing inner lining)				
颜色 Colour	黄 Yellow				
防滑状态 Antiskid state	颗粒 Grain				
内装数量 Package	50双pairs (10双pairsX5)				

特性/DESCRIPTION:

- 注重手套的作业时的柔软性
- 聚氨酯材质，比氯乙稀手套轻二分之一
- 无刺激性气味
- 100%纯棉内衬，佩戴舒适
- 掌部颗粒状纹理，增加防滑性能

Because it does not have very lightly of rubber peculiar smell,long comfortable-to-use.Oil resistance, and excellent mechanical strength. Suitable for work narrowing immersed in oil.Strengthen the grip in the form of particles of non-slip. Improved workability

- + It is suitable for long-term work in the lightweight
- + Because it does not rubber-specific odor you accustomed to comfortably use
- + Oil not harder attached, so there is nothing to elute physical properties can be used long term without lowering
- + You can marinate work in oil
- + It is with particulate slip



防酸碱手套 柔韧性与机械性强度兼备
Gloves with excellent resistance to strong acid, strong alkali

A95/A95-55



特性/DESCRIPTION:

- 100%采用具有防酸碱性能的树脂，柔韧性与机械性强度兼备
- 对于酸/碱性成分的药剂具有耐性的CSM制耐无机溶剂手套
- 通过独特的配比，从而拥有优秀的耐酸碱性能

- A95-55是A95的55cm加长型

100% using the CSM (chlorosulfonated polyethylene). It provides excellent resistance to acid and alkali. It is excellent in soft and workability. Easily with a fine work

+ Acid-alkali resistance to excellent CSM the (chlorosulfonated polyethylene) uses 100 percent.

+ Excellent flexibility, making it suitable for a wide range of work.

+ High weather resistance, has a degradation difficult nature.

适用行业/APPLICATIONS:

半导体、溶剂、电镀加工、玻璃制造、电池、实验室、苏打水工业

Used in electronics manufacturing/

Since the full waterproof suitable for parts cleaning/

Use in solvent production that take advantage of the capabilities of the material/

Used in the experiments in the research facility/



A95 有内衬 Lined		
尺寸 Size	L	LL
长 Length(mm)	350	
内衬 Liner	化纤 Synthetic fibers	
厚 Thickness(mm)	0.8(含内衬Containing inner lining)	
颜色 Colour	灰绿 Grey green	
内装数量 Package	50双pairs (10双pairsX5)	



▲ A95



▲ A95-55 A95的55cm加长款
The 55cm Extension of A95

A95-55 有内衬 Lined		
尺寸 Size	L	LL
长 Length(mm)	550	
袖口外径 Caliber(mm)	150	
内衬 Liner	化纤 Synthetic fibers	
厚 Thickness(mm)	0.8(含内衬Containing inner lining)	
颜色 Colour	灰绿 Grey green	
内装数量 Package	30双pairs	

防酸碱手套 柔韧性与机械性强度兼备
Gloves with excellent resistance to strong acid, strong alkali

A96/A96-55



特性/DESCRIPTION:

- 100%采用具有防酸碱性能的树脂，柔韧性与机械性强度兼备
- 对于酸/碱性成分的药剂具有耐性的CSM制耐无机溶剂手套
- 通过独特的配比，从而拥有优秀的耐酸碱性能

- A96-55是A96的55cm加长型

100% using the CSM (chlorosulfonated polyethylene). It provides excellent resistance to acid and alkali. It is excellent in soft and workability. Easily with a fine work. Strengthen the grip in the form of particles of non-slip.

+ Acid-alkali resistance to excellent CSM the (chlorosulfonated polyethylene) uses 100 percent.

+ Excellent flexibility, making it suitable for a wide range of work.

+ High weather resistance, has a degradation difficult nature.

+ It is with particulate slip.

适用行业/APPLICATIONS:

半导体、溶剂、电镀加工、玻璃制造、电池、实验室、苏打水工业

Used in electronics manufacturing/

Since the full waterproof suitable for parts cleaning/

Use in solvent production that take advantage of the capabilities of the material/

Used in the experiments in the research facility/



A96 颗粒状防滑 Granular anti-skid	有内衬 Lined	
尺寸 Size	L	LL
长 Length(mm)	330	
内衬 Liner	化纤 Synthetic fibers	
厚 Thickness(mm)	0.9(含内衬Containing inner lining)	
颜色 Colour	灰绿 Grey green	
防滑状态 Antiskid state	颗粒 Grain	
内装数量 Package	50双pairs (10双pairsX5)	



▲ A96



▲ A96-55 A96的55cm加长款
The 55cm Extension of A96

A96-55 颗粒状防滑 Granular anti-skid	有内衬 Lined	
尺寸 Size	L	LL
长 Length(mm)	550	
袖口外径 Caliber(mm)	150	
内衬 Liner	化纤 Synthetic fibers	
厚 Thickness(mm)	0.9(含内衬Containing inner lining)	
颜色 Colour	灰绿 Grey green	
防滑状态 Antiskid state	颗粒 Grain	
内装数量 Package	30双pairs	

301H

适用行业/APPLICATIONS:

低温环境、加油站、冷冻库房、实验室
It is suitable for the handling of petroleum under cold environment such as outdoors/
Petrol treatment in tank car and gas station/



301H 颗粒状防滑 Granular anti-skid 有内衬 Lined

尺寸 Size	Lw※
长 Length(mm)	260
内衬 Liner	起毛+导电纤维 Hair + Conductive Deuterium
厚 Thickness(mm)	2.05(含内衬Containing inner lining)
颜色 Colour	黄 Yellow
防滑状态 Antiskid state	颗粒 Grain
内装数量 Package	50双pairs (10双pairsX5)

Lw※ 的拇指部分略大于L号 Lw※'s thumb is slightly larger than L's



CE 风险类别 III
Category III

EN388 4111
EN374 AKL

特性/DESCRIPTION:

- 防静电手套
- -5℃左右的环境中防寒效果很好
- 与同类型的350H相比，工作性更薄
- 电阻值为 $10^3-10^7 \Omega$

Special urethane rubber is used to prevent static electricity.
It is also possible to remove static electricity accumulated in the material touched by grounding through this glove. Cold glove is suitable for working in cold outdoors.

- + Gloves with static electricity
- + It is excellent in cold protection to around 5 degrees Celsius.
- + It is thin compared with 350h of the same type of workmanship.
- + Electric resistance values of $10^3-10^7 \Omega$

* It is not possible to prevent static electricity. By using the thing of the static electricity countermeasure on clothes, shoes, floor, our gloves will be effective.





非手部系列 Non-hand Series

KARBONHEX®

KARBONHEX® 系列防护服具有防尘，透气性好，强力高，高耐撕拉等特点。初满足基本的高强度耐磨穿用条件外，根据不同应用场景，还额外附加有防泼水、防静电、防化学试剂、抗渗透性、抗辐射等功能。

防护眼镜是个体防护装备中重要的组成部分，与普通眼镜相比有很多特殊防护功能，如防冲击眼镜、防化学眼镜、防光辐射眼镜等。

赛立特安全KARBONHEX系列防护眼镜，从基本款到特殊款，满足各类行业眼部防护需求。

KARBONHEX® series protective clothing has the characteristics of dust-proof, good air permeability, high strength, high resistance to tearing and so on. Initial meet the basic high-strength wear-resistant wear conditions, according to different application scenarios, but also additional anti-water splashing, anti-static, anti-chemical reagents, anti-penetration, anti-radiation and other functions.

Protective glasses are an important part of personal protective equipment. Compared with ordinary glasses, they have many special protective functions, such as anti-shock glasses, anti-chemical glasses, anti-radiation glasses and so on.

SAFETY-INXS KARBONHEX series protective glasses, from basic to special, meet the needs of various industries eye protection.



KARBONHEX® 躯干防护系列 Torso Protection Series

KX1000

特性/DESCRIPTION:

- 可过滤 100% 的 3 微米的微粒
- 会呼吸! 高透气性有利于减少热应力的产生
- 不含硅酮，适合喷漆作业
- 防静电，通过 EN1149-5
- 提高安全性和穿着舒适性
- + 100% of 3 micron particles can be filtered
- + Breathing! High permeability is beneficial to reduce the thermal stress
- + Silicone-free for painting
- + Antistatic, approved according to EN 1149-5
- + Improve safety and comfort

适用行业/APPLICATIONS:

适用于石棉处理、粉尘处理、一般维护、建筑业、制药、木材和金属加工、润色喷漆、玻璃纤维、树脂应用、陶瓷纤维。
Suitable for asbestos treatment / general maintenance / construction / pharmaceuticals / wood and metal working / finishing / fiberglass / resin applications / ceramic fibers / dust treatment



TYPE 5	TYPE 6	EN 1073-2	EN 1149-5
--------	--------	-----------	-----------

产品 Product	材料及工艺 Materials and Technology	颜色 Colour	尺码 Size	包装 Package
KX1000	SMS50g	White	S-2XL	50件/箱 50 pcs/case



KARBONHEX® 躯干防护系列 Torso Protection Series

KX2000

特性/DESCRIPTION:

- 抗液体穿透性能优异，能防护极小的微粒（小至0.01微米）
- 会呼吸! 高透气性，可减少热应力的产生
- 不含硅酮，适合喷漆作业
- 在某些要求严格的区域可降低纤维污染，提高安全性和穿着舒适性
- 防静电，通过 EN1149-5
- 提高安全性和穿着舒适性
- + Excellent resistance to liquid penetration and protection against extremely small particles (as small as 0.01 micron)
- + Breathing! High air permeability reduces thermal stress generation
- + Silicone-free for painting
- + Fiber contamination is reduced and safety and comfort are improved in certain demanding areas
- + Antistatic, approved according to EN 1149-5
- + Improve safety and comfort

适用行业/APPLICATIONS:

适用于制药、农业、无尘室、喷漆、犯罪现场调查、兽医
Applicable to pharmaceutical / agricultural / cleanroom / spray pain / crime scene investigation / veterinary



TYPE 5	TYPE 6	EN 14126	EN 1149-5	DIN 32781
--------	--------	----------	-----------	-----------

产品 Product	材料及工艺 Materials and Technology	颜色 Colour	尺码 Size	包装 Package
KX2000	高档复合膜 65g，高抗静电 High-grade composite membrane, 65g long, high antistatic	White	S-3XL	50件/箱 50 pcs/case



KX3000

特性/DESCRIPTION:

- 多层阻隔布料有效防护众多化学品
- 高亮色提高穿着者安全性
- 轻盈并耐用
- 通过 EN1149-5
- + High-grade composite Multilayer barrier cloth effectively protects a wide range of chemicals
- + Highlight color improves wearer safety
- + Lightweight and durable
- + Approved according to EN 1149-5

适用行业/APPLICATIONS:

适用于化学品处理、石油化工、制药、食品业（腐蚀性清洗）、下水道净化安装、工业清洗、存储罐清洗、采矿
Applicable to chemical treatment / petrochemical / pharmaceutical / food industry (corrosive cleaning) / sewer purification installation / industrial cleaning / storage tank cleaning / mining



TYPE 5	TYPE 3-B	EN 1073-2	EN 1149-5	EN 14126	TYPE 4-B
产品 Product	材料及工艺 Materials and Technology	颜色 Colour	尺码 Size	包装 Package	
KX3000	高档复合膜 87g, 高抗静电, 轻型防化 High-grade composite membrane 87g, high antistatic, light chemical protection	黄 Yellow	S-3XL	40件/箱 40 pcs/case	



KX4000

特性/DESCRIPTION:

- 可过滤 100% 的 3 微米的微粒
- 会呼吸! 高透气性有利于减少热应力的产生
- 不含硅酮, 适合喷漆作业
- 抗静电, 通过 EN1149-5
- 提高安全性和穿着舒适性
- + 100% of 3 micron particles can be filtered
- + Breathing! High permeability is beneficial to reduce the thermal stress
- + Silicone-free for painting
- + Antistatic, approved according to EN 1149-5
- + Improve safety and comfort

适用行业/APPLICATIONS:

适用于化学品处理及运输、油泥防护、危险废物处理储罐清洗、危险品(HAZMAT)紧急反应队(即B级)
Applicable to chemical treatment and transportation / sludge protection / hazardous waste treatment tank cleaning / dangerous goods (HAZMAT) emergency response team [Class B]



TYPE 5	TYPE 3-B	EN 1073-2	EN 1149-5	EN 14126	TYPE 4-B
产品 Product	材料及工艺 Materials and Technology	颜色 Colour	尺码 Size	包装 Package	
KX4000	高档复合膜 124g 高抗静电 High-grade composite membrane chamfered edge 124g, high antistatic	灰 Grey	S-3XL	25件/箱 25 pcs/case	



KX6000

特性/DESCRIPTION:

- SSMMs由细纤维组成轻点状热熔粘成型, 柔软度适中, 提升舒适感, 由100%纤维组成具多孔性, 透气性佳, 易保持布面干爽
- SSMMs属于SMS无纺布的技术延伸, 涵盖了SMS的所有性能, 并在SMS的性能极大的扩展, 如: 隔菌率&抗渗水性&抗断裂&透湿&柔软性等
- 关键部位抗渗水性测试静水压不低于1.67KPa (17cm H₂O)
- 关键部位材料的纵向和横向断裂强力测试不小于45N, 外侧面沾水等级不小于3级
- 符合GB 18401-2010 (C类) 非直接接触皮肤的产品要求
- 符合GB 15979-2002《一次性使用卫生用品卫生标准》
- + The SSMMs is made up of fine fibers by light spot hot-melt bonding, with moderate softness and enhanced comfort. It is made up of 100% fibers with porosity, good air permeability and easy to keep the cloth dry
- + SSMMs is the technical extension of SMS non-woven fabric, covering all the properties of SMS, and its performance in SMS is greatly expanded, such as: bacteria isolation rate & water resistance & fracture resistance & moisture permeability & softness, etc
- + Hydrostatic pressure of key parts shall not be less than 1.67kpa (17cm H₂O)
- + The longitudinal and transverse breaking strength test of materials at key parts shall not be less than 45N, the water level of outer surface shall not be less than level 3
- + Meet the requirements of GB 18401-2010 (Class C) non direct contact skin products
- + Conform to GB15979-2002 hygienic standard for disposable sanitary products

产品 Product	材料及工艺 Materials and Technology	颜色 Colour	尺码 Size	包装 Package
KX6000	SSMMs 55克 SSMMs 55g	白 White	M-3XL	40件/箱 40 pcs/case



适用行业/APPLICATIONS:

医疗机构门诊、病房、检查室, 防疫检查等
Medical care / Inpatient Ward / Inspect / Epidemic prevention



KX7000

特性/DESCRIPTION:

- SSMMs无毒无味, 高效隔菌。通过设备特殊处理, 能达到抗静电&抗酒精&抗合成血液穿透性等性能
- SSMMs属于SMS无纺布的技术延伸, 涵盖了SMS的所有性能, 并在SMS的性能极大的扩展, 如: 隔菌率&抗渗水性&抗断裂&透湿&柔软性等
- SSMMs由细纤维组成轻点状热熔粘成型, 柔软度适中, 提升舒适感, 由100%纤维组成具多孔性, 透气性佳, 易保持布面干爽
- 符合GB 18401-2010 (C类) 非直接接触皮肤的产品要求
- 符合GB 15979-2002《一次性使用卫生用品卫生标准》
- 关键部位抗渗水性测试静水压不低于1.67KPa (17cm H₂O)
- 关键部位材料的纵向和横向断裂强力测试不小于45N, 外侧面沾水等级不小于3级
- + SSMMs is non-toxic, tasteless and highly effective. Through the special treatment of the equipment, the anti-static & anti alcohol & anti synthetic blood penetration performance can be achieved
- + SSMMs is the technical extension of SMS non-woven fabric, covering all the properties of SMS, and its performance in SMS is greatly expanded, such as: bacteria isolation rate & water resistance & fracture resistance & moisture permeability & softness, etc
- + The SSMMs is made up of fine fibers by light spot hot-melt bonding, with moderate softness and enhanced comfort. It is made up of 100% fibers with porosity, good air permeability and easy to keep the cloth dry
- + Meet the requirements of GB 18401-2010 (Class C) non direct contact skin products
- + Conform to GB15979-2002 hygienic standard for disposable sanitary products
- + Hydrostatic pressure of key parts shall not be less than 1.67kpa (17cm H₂O)
- + The longitudinal and transverse breaking strength test of materials at key parts shall not be less than 45N, the water level of outer surface shall not be less than level 3

产品 Product	材料及工艺 Materials and Technology	颜色 Colour	尺码 Size	包装 Package
KX7000	SSMMs 55克 SSMMs 55g	白 White	M-3XL	40件/箱 40 pcs/case



适用行业/APPLICATIONS:

医疗机构门诊、病房、检查室, 防疫检查等
Medical care / Inpatient Ward / Inspect / Epidemic prevention



KARBONHEX®

眼部防护系列

Eye Protection Series

KX1002

特性/DESCRIPTION:

- 超轻镜框配合弧线设计，完全贴合脸型，能有效避免飞屑进入

● TPR 软鼻垫，提供持久舒适度

● 镜框为弹性材质，不易变形且弹性佳

● 流线型软镜脚，突破传统设计

● 重量为 22g

+ The ultra-light frame is matched with the arc design to completely fit the face shape, which can effectively prevent flying debris from entering

+ TPR soft nose pad for long lasting comfort

+ The mirror frame is made of elastic material, which is not easy to deform and has good elasticity

+ Streamlined soft mirror foot breaks through the traditional design

+ 22g in weight

- ① 弧线镜框

镜框弧线贴合脸部，能有效避免飞屑进入

Curved frame

The curve of the picture frame fits the face, which can effectively prevent flying debris from entering
- ② 全方位保护

延伸侧叶设计，更能贴合脸型，有效避免飞屑进入

All-round protection

Extended side vane design for better fit to face shape, effectively avoiding flying debris entry
- ③ 柔软鼻垫

TPR柔软鼻垫，更贴合，提供持久舒适度

Soft nose pad

TPR soft nasal pad for greater fit and durable comfort
- ④ 一体式镜片

有着高光学品质且不会让视线扭曲

Integral lens

Having high optical quality without distorting the line of sight

产品 Product	镜片颜色 Lens color	镜片类型 Lens type	包装 Package
KX1002	透明 transparent	防雾、抗刮 Anti-fog, anti-scratch	12副/盒,300副/箱 12 pairs/box, 300 pairs/case

适用行业/APPLICATIONS:

广泛适用于汽车、打磨、矿业、伐木等多种行业
Widely applicable to automobile, grinding, mining, logging and other industries



产品 Product	镜片颜色 Lens color	镜片类型 Lens type	包装 Package
KX1102	黑色 Black	防雾、抗刮 Anti-fog, anti-scratch	12副/盒,300副/箱 12 pairs/box, 300 pairs/case

适用行业/APPLICATIONS:

广泛适用于汽车、建筑、铸造等多种行业
Widely used in automotive, construction, foundry and other industries



产品 Product	镜片颜色 Lens color	镜片类型 Lens type	包装 Package
KX1202	透明 transparent	防雾 Anti-fog	12副/盒,120副/箱 12 pairs/box, 120 pairs/case

适用行业/APPLICATIONS:

广泛适用于汽车、打磨、矿业、伐木、实验室防护等多种行业
Widely applicable to automobile, grinding, mining, logging, laboratory protection and other industries



KARBONHEX®

眼部防护系列

Eye Protection Series

KX1202

特性/DESCRIPTION:

- 超轻镜框配合弧线设计，完全贴合脸型，能有效避免飞屑进入

● TPR 软鼻垫，提供持久舒适度

● 镜框为弹性材质，不易变形且弹性佳

● 流线型软镜脚，突破传统设计

● 重量为 22g

+ The ultra-light frame is matched with the arc design to completely fit the face shape, which can effectively prevent flying debris from entering

+ TPR soft nose pad for long lasting comfort

+ The mirror frame is made of elastic material, which is not easy to deform and has good elasticity

+ Streamlined soft mirror foot breaks through the traditional design

+ 22g in weight

- ① 软质 Vinyl 材质边框

使佩戴时无压迫感和不适

Soft Vinyl borders provide no pressure or discomfort when worn
- ② 透明浅蓝色眼镜框，避免变黄

Transparent light blue spectacle frame to avoid yellowing
- ③ 与脸部紧密服帖，提供来自碎屑与飞溅物威胁的防护，适用于专业实验室防护眼镜

Close to the face, provides protection from debris and spatter threats, suitable for professional laboratory goggles
- ④ 可调节头带

Adjustable headband

Encon

眼部防护系列

Eye Protection Series

05058204

特性/DESCRIPTION:

- 防雾镜片，更耐磨耐用，不易起雾，视野更安全

● 四周无额外透气孔，防护区域更全面

● 全透明大视窗，视野范围更广泛，里面可佩戴近视眼镜

● 可调节氯丁橡胶头带，侧SV2™技术，长时间佩戴压力更小

+ Anti fog lens, more wear-resistant and durable, not easy to fog, more safe vision

+ No additional air holes around, more comprehensive protection area

+ Full transparent large window with a wider field of vision, in which myopia glasses can be worn

+ Adjustable neoprene headband, side sv2tm technology, less pressure for long-time wearing

适用行业/APPLICATIONS:

医疗、汽车、打磨、矿业、伐木、实验室防护等多种行业
Medical profession/grinding / mining / logging / laboratory protection and other industries



产品 Product	镜片颜色 Lens color	镜片类型 Lens type	包装 Package
05058204	透明 transparent	防雾 / 防尘 / 防飞沫 / 防刮擦 / 防冲击 Anti-fog, Dustproof, Anti droplet, Anti-scratch, Anti impact	1副/袋 1 pair/box

产地/Country of Origin:
中国/台湾, TaiWan, China



防化参数表 Chemoprevention Parameter Table



	产品型号 Product modeld	L18502		L18511		L28520Y		P38036-B		N18100	
序 号 Serial number	化学物质 Chemical	渗透时间 Avg BTT (min)	降解时间 Performance Rating	渗透时间 Avg BTT (min)	降解时间 Performance Rating	渗透时间 Avg BTT (min)	降解时间 Performance Rating	渗透时间 Avg BTT (min)	降解时间 Performance Rating	渗透时间 Avg BTT (min)	降解时间 Performance Rating
1	乙醛 Acetaldehyde, 99.5%	-	-	8	P	10	G	-	NR	-	NR
2	乙酸/醋酸 Acetic Acid, 99.5%	80	G	152	E	167	E	-	NR	180	F
3	丙酮 Acetone, 99.5%	-	-	11	F	14	E	-	P	-	NR
4	乙腈 Acetonitrile, 99%	<15	G	15	E	30	E	-	-	-	NR
5	丙烯酸 Acrylic Acid, 99%	75	F	66	P	88	G	-	NR	-	NR
6	氟化铵 Ammonium Fluoride, 40%	>480	E	>480	E	+	E	-	NR	>360	E
7	氢氧化铵/氨水 Ammonium Hydroxide, 85%	320	G	>480	E	60	E	-	NR	240	E
8	乙酸戊酯 Amyl Acetate, 100%	183	E	-	E	-	-	>360	G	-	P
9	戊醇 Amyl Alcohol, 99+%	>480	E	138	E	+	E	180	G	12	F
10	苯胺 Aniline, 99+%	-	-	69	P	70	E	>360	F	180	F
11	王水 Aqua Regia	280	E	>480	E	-	-	-	NR	120	F
12	苯甲醛 Benzaldehyde, 99.5%	-	-	-	-	23	P	>360	G	-	NR
13	溴丙酸/盐 Bromo Propionic Acid, Salt	>480	E	>480	E	240	E	-	NR	180	F
14	乙酸丁酯 Butyl Acetate, 99+%	66	F	-	-	-	-	>360	G	-	NR
15	丁醇 Butyl Alcohol, 99%	>480	E	135	E	142	E	75	F	180	G
16	乙二醇单丁醚/丁基溶剂 Butyl Cellosolve, 99%	>480	E	63	G	68	E	-	-	-	P
17	丁丙酯/铁醇烷酮 Butyrolactone, 99%	-	-	170	E	100	E	120	E	-	NR
18	二硫化碳 Carbon Disulfide, 99.9%	14	F	-	-	-	-	>360	E	-	NR
19	四氯化碳 Carbon Tetrachloride, 99+%	>480	E	-	-	-	-	>360	E	25	F
20	醋酸纤维溶液 Cellusolve Acetate, 99+%	100	G	37	NR	25	G	>360	G	-	NR
21	铬酸 Chromic Acid, 50%	>480	E	-	-	-	-	NR	>360	G	-
22	柠檬酸 Citric Acid, 10%	>480	E	>480	E	+	P	-	P	>360	E
23	环乙醇 Cycloethanol, 98%	>480	E	392	E	>359	P	>360	G	360	E
24	双丙酮醇 Diacetone Alcohol, 99%	273	E	96	E	>6	P	-	-	-	NR
25	邻苯二甲酸二丁酯/增溶剂 Dibutyl phthalate, 99%	>480	E	>480	G	+	G	>360	E	-	NR
26	二乙胺 Diethylamine, 99+%	25	G	-	-	-	-	-	NR	-	NR
27	二异丁基甲酮 Diisobutyl Ketone, 80%	>480	E	-	-	-	P	>360	G	-	R
28	二甲基乙酰胺 Dimethyl Acetamide, 99+%	-	-	-	-	47	P	-	NR	-	NR
29	二甲基甲酰胺、DMF N,N-Dimethylformamide, 99+%	-	-	38	F	67	G	-	NR	-	NR
30	二甲基亚砷 Dimethyl Sulfoxide, 99+%	166	G	243	E	>420	E	-	NR	-	NR
31	邻苯二甲酸二辛酯 Dioctyl Phthalate, 99%	>480	G	>480	G	-	P	30	F	-	NR
32	二恶烷/二氧六环 1,4-Dioxane, 99.9%	-	-	-	-	16	F	-	P	-	NR
33	环氧氯丙烷、表氯醇 Epichlorohydrin, 99+%	-	-	-	-	24	F	300	E	-	NR
34	乙酸乙酯 Ethyl Acetate, 99+%	-	-	10	NR	6	G	>360	F	-	NR
35	乙醇 Ethyl Alcohol, 90%	293	E	73	E	175	E	-	NR	60	G
36	醚 Ethyl Ether, 99%	48	E	4	NR	4	F	>360	G	-	NR
37	乙二醇/乙二醇-乙醇-乙醇/溶剂 Ethylene Glycol Ethyl 99%	151	F	68	E	77	F	-	-	-	P
38	乙二醇 Ethylene Glycol, 99+%	>480	E	>480	E	+	E	120	F	>360	E
39	甲醛 Formaldehyde, 99%	>480	E	>480	E	+	E	-	P	80	E
40	甲酸 Formic Acid, 95+%	60	P	>480	E	+	E	-	NR	>360	E
41	氟利昂/氟氯烷 Freon TF, 99+%	>480	P	160	NR	-	-	-	-	-	-
42	糠醛/呋喃甲醛 Furfural, 99%	-	-	35	F	24	E	>360	F	-	NR
43	汽油 Gasoline, White, 100%	>480	E	-	-	-	-	>360	G	-	P
44	戊二醛 Glutaraldehyde, 5%	>480	E	-	-	-	-	-	P	>360	E
45	六甲基乙炔 Hexamethyldisilazine, 97%	>480	E	153	P	194	E	>360	G	-	P
46	乙烷 Hexane, 99+%	>480	E	16	NR	-	-	>360	G	-	NR
47	联氨/肼 Hydrazine, 65%	388	E	205	E	271	E	-	NR	>360	E
48	盐酸 Hydrochloric Acid, 10%	>480	E	>480	E	+	E	-	NR	>360	E
49	盐酸 Hydrochloric Acid, 38%	>480	E	>480	E	-	-	-	NR	>360	E
50	氢氟酸 Hydrofluoric Acid, 48%	>480	G	>480	E	>15	E	-	NR	40	F
51	过氧化氢/双氧水 Hydrogen Peroxide, 30%	>480	E	>480	E	+	E	-	NR	>360	E
52	对苯二酚、盐/氢醌 Hydroquinone, Sat	>480	E	>480	E	>325	E	-	NR	>360	E
53	异丁醇 Isobutyl Alcohol, 99+%	>480	E	183	E	258	E	-	P	10	F
54	异辛烷 Iso-Octane, 99%	>480	E	92	NR	39	F	>360	E	-	P
55	异丙醇 Isopropyl Alcohol, 99+%	>480	E	142	E	151	P	-	NR	150	G
56	煤油 Kerosene, 100%	>480	E	100	NR	103	G	>360	G	>360	F
57	乳酸 Lactic Acid, 85%	>480	E	>480	E	+	E	>360	F	>360	E
58	月桂酸/十二烷酸 Lauric Acid, 36%	>450	E	>480	G	+	E	-	NR	15	F
59	马来酸/顺丁烯二酸 Maleic Acid, Satueated	>480	E	>480	E	+	E	-	NR	>360	G
60	甲醇 Methyl Alcohol, 99.9%	59	G	40	E	53	E	-	NR	45	G
61	甲胺 Methylamine, 40%	>480	E	79	E	126	NR	-	NR	135	E
62	甲基丁基醚/甲基叔丁基醚 Methyl-Butyl Ether, 99.8%	393	E	-	-	-	-	>360	G	-	NR
63	甲氧基乙醇/乙二醇-甲醚 Methyl Cellosolve, 99%	80	F	75	E	109	E	30	G	-	P
64	甲乙酮 Methyl Ethyl Ketone, 99+%	-	-	-	-	12	F	90	F	-	NR



	产品型号 Product modeld	L18502		L18511		L28520Y		P38036-B		N18100	
序 号 Serial number	化学物质 Chemical	渗透时间 Avg BTT (min)	降解等级 Performance Rating	渗透时间 Avg BTT (min)	降解等级 Performance Rating	渗透时间 Avg BTT (min)	降解等级 Performance Rating	渗透时间 Avg BTT (min)	降解等级 Performance Rating	渗透时间 Avg BTT (min)	降解等级 Performance Rating
65	松香水/溶剂油 Mineral Spirits, Rule 66, 100%	>480	E	67	NR	-	-	>360	E	150	F
66	单乙醇胺 Monoethanolamine, 99%	>480	E	>480	E	+	E	>360	F	>360	E
67	吗啉 Morpholine, 99%	-	-	-	-	42	G	90	G	-	NR
68	盐酸 Muriatic Acid, 100%	>480	E	-	-	+	E	-	NR	>300	E
69	石脑油/粗汽油 Naphtha, VM&P, 100%	>480	E	35	NR	-	-	>420	E	120	F
70	甲基吡咯烷酮 N-Methyl-2-Pyrrolidone, 99+%	-	-	-	-	67	F	-	NR	-	NR
71	硝酸 Nitric Acid, 10%	>480	E	>480	E	+	E	-	NR	>360	G
72	硝酸 Nitric Acid, 70%	-	-	370	G	-	-	-	NR	345	F
73	硝基苯 Nitrobenzene, 99%	-	-	-	-	18	P	>360	G	-	NR
74	硝基甲烷 Nitromethane, 99.5%	7	NR	22	E	35	E	>360	G	-	P
75	硝基丙烷 Nitropropane, 99.5%	-	-	26	P	28	G	>360	E	-	NR
76	辛醇 Octyl Alcohol, 99+%	>480	E	275	E	197	E	>360	G	>360	F
77	油酸 Oleic Acid, 99+%	>480	E	>480	E	+	E	60	G	90	F
78	草酸/乙二酸 Oxalic Acid, 12.5%	>480	E	>480	E	+	E	-	P	>360	E
79	棕榈酸/软脂酸 Palmitic Acid, Sat.	236	E	>480	E	>450	E	-	P	75	F
80	五氯苯酚 Pentachlorophenol, 5%	160	E	>480	E	-	-	5	F	180	F
81	戊烷 Pentane, 98%	>480	E	13	NR	-	-	>360	G	-	NR
82	高氯酸 Perchloric Acid, 60%	>480	E	>480	E	+	G	-	NR	>360	E
83	苯酚 Phenol, 90%	-	-	108	G	146	E	>360	F	75	G
84	磷酸 Phosphoric Acid, 85%	450	E	>480	E	+	G	-	NR	>360	G
85	氢氧化钾 Potassium Hydroxide, 50%	>480	E	>480	E	+	E	-	NR	>360	E
86	乙酸内酯 Propyl Acetate, 99%	28	NR	-	-	-	-	120	G	-	NR
87	丙醇 Propyl Alcohol, 96+%	>480	E	75	E	331	E	-	P	90	F
88	吡啶 Pyridine, 99%	-	-	-	-	22	F	10	F	-	NR
89	橡胶溶剂 Rubber Solvent, 100%	>480	E	15	NR	-	-	>360	E	-	NR
90	氢氧化钠 Sodium Hydroxide, 50%	>480	G	>480	G	+	E	-	NR	>360	G
91	干洗溶剂汽油 Stoddard Solvent, 99%	>480	E	62	NR	-	-	>360	E	>360	F
92	硫酸 Sulfuric Acid, 47%	>480	G	>480	E	+	E	-	NR	>360	G
93	硫酸 Sulfuric Acid, 95%	-	-	260	E	-	-	-	NR	220	F
94	单宁/鞣酸 Tannic Acid, 37.5%	>325	E	>480	E	>195	E	-	P	>360	E
95	四氯乙烷 1,1,2,2-Tetrachloroethane, 99%	15	NR	-	-	-	-	>360	E	-	NR
96	四氯乙烯 Tetrachloroethylene, 100%	350	NR	-	-	-	-	-	-	-	-
97	甲苯 Toluene, 99+%	19	NR	-	-	90	G	>360	G	-	NR
98	三氯乙烷 1,1,1-Trichloroethane, 99%	76	E	-	-	-	-	-	-	-	-
99	磷酸三邻甲苯酯 Tricresyl Phosphate, 90%	330	G	-	G	+	G	>360	G	>360	F
100	三乙醇胺 Triethanolamine, 85%	-	G	-	-	-	E	>360	G	>360	E
101	松节油 Turpentine, 100%	>480	E	-	-	-	-	>360	G	-	P
102	二甲苯 Xylene, 99%	64	E	-	-	-	-	>360	E	-	NR

依据EN374-3:2003的渗透时间 According to the penetration time of EN374-3:2003			> 大于(时间) More than (time)	< 小于(时间) Less than (time)		
EN374-3=6	EN374-3=5	EN374-3=4	EN374-3=3	EN374-3=2	EN374-3=1	EN374-3=0
>480分钟(Minute)	240-480分钟(Minute)	120-240分钟(Minute)	60-120分钟(Minute)	30-60分钟(Minute)	10-30分钟(Minute)	<10分钟(Minute)
高级防护 Advanced protection		中级防护 Intermediate protection		防溅防护 Splash proof protection		不推荐使用 Not recommended

渗透降解等级指示说明 Instructions for osmotic degradation grade

E Excellent优秀 G Good良好 F Fair及格 P Poor差 NR Not Recommended不推荐使用

防化参数表 Chemoprevention Parameter Table



	产品型号 Product modeld	RNF15		RNU22-18		NEO400		NL15		RF1	
序 号 Serial number	化学物质 Chemical	渗透时间 Avg.BTT (min)	降解等级 Performance Rating	渗透时间 Avg.BTT (min)	降解等级 Performance Rating	渗透时间 Avg.BTT (min)	降解等级 Performance Rating	渗透时间 Avg.BTT (min)	降解等级 Performance Rating	渗透时间 Avg.BTT (min)	降解等级 Performance Rating
1	乙醛 Acetaldehyde, 99.5%	-	-	3	NR	8	P	-	-	10	G
2	乙酸/醋酸 Acetic Acid, 99+%	80	G	223	P	152	E	-	-	167	E
3	丙酮 Acetone, 99.5%	-	-	5	NR	11	F	5	NR	14	E
4	乙腈 Acetonitrile, 99%	<15	G	30	F	15	E	5	P	30	E
5	丙烯酸 Acrylic Acid, 99%	75	F	33	E	66	P	-	-	88	G
6	氟化铵 Ammonium Fluoride, 40%	>480	E	>480	E	>480	E	>480	E	>480	E
7	氢氧化铵/氨水 Ammonium Hydroxide, 85%	320	G	>480	E	>480	E	320	G	60	E
8	乙酸戊酯 Amyl Acetate, 100%	183	E	193	E	-	E	-	-	-	-
9	戊醇 Amyl Alcohol, 99+%	>480	E	>480	G	138	E	>480	E	>480	E
10	苯胺 Aniline, 99+%	-	-	-	-	69	P	10	NR	70	E
11	王水 Aqua Regia	280	E	>480	E	>480	E	280	E	-	-
12	苯甲醛 Benzaldehyde, 99.5%	-	-	-	-	-	-	5	NR	23	P
13	溴丙酸/盐 Bromopropionic Acid, Sat.	>480	E	>480	E	>480	E	>480	G	240	E
14	乙酸丁酯 Butyl Acetate, 99+%	66	F	72	P	-	-	-	-	-	-
15	丁醇 Butyl Alcohol, 99%	>480	E	-	-	135	E	>480	E	142	E
16	乙二醇单丁醚/丁基溶剂 Butyl Cellosolve, 99%	>480	E	>480	E	63	G	>480	E	68	E
17	丁内酯/戊内酯 Butyrolactone, 99%	-	-	-	-	170	E	-	-	100	E
18	二硫化碳 Carbon Disulfide, 99.9%	14	F	14	F	-	-	10	P	-	-
19	四氯化碳 Carbon Tetrachloride, 99+%	>480	E	>480	G	-	-	>480	G	-	-
20	醋酸纤维溶液 Cellulose Acetate, 99+%	100	G	175	G	37	NR	-	-	25	G
21	铬酸 Chromic Acid, 50%	>480	E	-	-	-	-	>480	G	-	-
22	柠檬酸 Citric Acid, 10%	>480	E	>480	E	>480	E	>480	G	>480	P
23	环乙醚 Cycloethanol, 98%	>480	E	>480	E	392	E	>480	E	>359	P
24	双丙酮醇 Diacetone Alcohol, 99%	273	E	333	F	96	E	180	F	>6	P
25	邻苯二甲酸二丁酯/增塑剂 Dibutyl phthalate, 99%	>480	E	>480	E	>480	G	>480	E	>480	G
26	二乙胺 Diethylamine, 99+%	25	G	55	F	-	-	5	P	-	-
27	二异丁基酮 Diisobutyl Ketone, 80%	>480	E	>480	E	-	-	>480	G	-	P
28	二甲基乙酰胺 Dimethyl Acetamide, 99+%	-	-	-	-	-	-	-	-	47	P
29	二甲基甲酰胺、DMF N,N-Dimethylformamide, 99+%	-	-	-	-	38	F	-	-	67	G
30	二甲亚砜 Dimethyl Sulfoxide, 99+%	166	G	135	NR	243	E	-	-	>420	E
31	邻苯二甲酸二辛酯 Dioctyl Phthalate, 99%	>480	G	>480	E	>480	G	>480	F	-	P
32	二恶烷/二氧六环 1,4-Dioxane, 99.9%	-	-	-	-	-	-	-	-	16	F
33	环氧氯丙烷/表氯醇 Epichlorohydrin, 99+%	-	-	-	-	-	-	-	-	24	F
34	乙酸乙酯 Ethyl Acetate, 99+%	-	-	-	-	10	NR	5	NR	6	G
35	乙醇 Ethyl Alcohol, 90%	293	E	-	-	73	E	293	E	175	E
36	乙醚 Ethyl Ether, 99%	48	E	78	F	4	NR	-	-	4	F
37	乙二醇二醚/乙二醇-乙醚/溶剂 Ethylene Glycol Ethyl 99%	155	F	385	E	68	E	>480	G	77	F
38	乙二醇 Ethylene Glycol, 99+%	>480	E	-	-	>480	E	-	-	>480	E
39	甲醛 Formaldehyde, 99%	>480	E	>480	E	>480	E	>480	E	>480	E
40	甲酸 Formic Acid, 95+%	60	P	120	P	>480	E	-	-	>480	E
41	氟利昂/氟氯烷 Freon TF, 99+%	>480	P	-	-	160	NR	>480	G	-	-
42	糠醛/呋喃甲醛 Furfural, 99%	-	-	43	NR	35	F	-	-	24	E
43	汽油 Gasoline, White, 100%	>480	E	>480	E	-	-	>480	E	-	-
44	戊二醛 Glutaraldehyde, 5%	>480	E	-	-	-	-	>480	E	-	-
45	六甲基乙硅氯烷 Hexamethyldisilazine, 97%	>480	E	-	-	153	P	>480	E	194	E
46	乙烷 Hexane, 99+%	>480	E	>480	E	16	NR	>480	G	-	-
47	联氨 Hydrazine, 65%	388	E	>480	E	205	E	388	G	271	E
48	盐酸 Hydrochloric Acid, 10%	>480	E	>480	E	>480	E	>480	G	>480	E
49	盐酸 Hydrochloric Acid, 38%	>480	E	-	-	>480	E	-	-	-	-
50	氢氟酸 Hydrofluoric Acid, 48%	>480	G	>480	E	>480	E	>480	G	>15	E
51	过氧化氢/双氧水 Hydrogen Peroxide, 30%	>480	E	>480	E	>480	E	>480	G	>480	E
52	对苯二酚、盐/氢醌 Hydroquinone, Sat	>480	E	>480	E	>480	E	>480	F	>325	E
53	异丁醇 Isobutyl Alcohol, 99+%	>480	E	>480	E	183	E	>480	G	258	E
54	异辛烷 Iso-Octane, 99%	>480	E	-	-	92	NR	>480	G	39	F
55	异丙醇 Isopropyl Alcohol, 99+%	>480	E	>480	E	142	E	>480	G	151	P
56	煤油 Kerosene, 100%	>480	E	-	-	100	NR	>480	E	103	G
57	乳酸 Lactic Acid, 85%	>480	E	-	-	>480	E	>480	G	>480	E
58	月桂酸/十二烷酸 Lauric Acid, 36%	>450	E	-	-	>480	G	>480	G	>480	E
59	马来酸/顺丁烯二酸 Maleic Acid, Satuated	>480	E	-	-	>480	E	>480	G	>480	E
60	甲醇 Methyl Alcohol, 99.9%	59	G	199	G	40	E	-	-	53	E
61	甲胺 Methylamine, 40%	>480	E	>480	E	79	E	>480	F	126	NR
62	甲基乙醚/甲基叔丁醚 Methyl-Butyl Ether, 99.8%	393	E	36	NR	-	-	393	G	G	-
63	甲基乙醚/乙二醇-甲醚 Methyl Cellosolve, 99%	80	F	210	F	75	E	-	-	109	E
64	甲乙酮 Methyl Ethyl Ketone, 99+%	-	-	9	NR	-	-	-	-	12	F



	产品型号 Product modeld	RNF15		RNU22-18		NEO400		NL15		RF1	
序 号 Serial number	化学物质 Chemical	渗透时间 Avg.BTT (min)	降解等级 Performance Rating	渗透时间 Avg.BTT (min)	降解等级 Performance Rating	渗透时间 Avg.BTT (min)	降解等级 Performance Rating	渗透时间 Avg.BTT (min)	降解等级 Performance Rating	渗透时间 Avg.BTT (min)	降解等级 Performance Rating
65	松香水/溶剂油 Mineral Spirits, Rule 66, 100%	>480	E	-	-	67	NR	>480	G	-	-
66	单乙醇胺 Monoethanolamine, 99%	>480	E	-	-	>480	E	>480	E	>480	E
67	吗啉 Morpholine, 99%	-	-	-	-	-	-	-	-	42	G
68	盐酸 Muratic Acid, 100%	>480	E	-	-	-	-	>480	G	>480	E
69	石脑油/粗汽油 Naphtha, VM&P, 100%	>480	E	-	-	35	NR	>480	E	-	-
70	甲基吡咯烷酮 N-Methyl-2-Pyrrolidone, 99+%	-	-	-	-	-	-	-	-	67	F
71	硝酸 Nitric Acid, 10%	>480	E	110	P	>480	E	>480	G	>480	E
72	硝酸 Nitric Acid, 70%	-	-	-	-	370	G	-	-	-	-
73	硝基苯 Nitrobenzene, 99%	-	-	-	-	-	-	-	-	18	P
74	硝基甲烷 Nitromethane, 99.5%	7	NR	15	NR	22	E	-	-	35	E
75	硝基丙烷 Nitropropane, 99.5%	-	-	20	NR	26	P	-	-	-	-
76	辛醇 Octyl Alcohol, 99+%	>480	E	-	-	275	E	>480	G	197	E
77	油酸 Oleic Acid, 99+%	>480	E	-	-	>480	E	>480	G	>480	E
78	草酸/乙二酸 Oxalic Acid, 12.5%	>480	E	-	-	>480	E	>480	G	>480	E
79	棕榈酸/软脂酸 Palmitic Acid, Sat.	236	E	-	-	>480	E	-	-	>480	E
80	五氯苯酚 Pentachlorophenol, 35%	160	E	>480	E	>480	E	-	-	-	-
81	戊烷 Pentane, 98%	>480	E	-	-	13	NR	>480	E	-	-
82	高氯酸 Perchloric Acid, 60%	>480	E	>480	E	>480	E	>480	F	>480	G
83	苯酚 Phenol, 90%	-	-	102	NR	108	G	-	-	146	E
84	磷酸 Phosphoric Acid, 85%	450	E	-	-	>480	E	450	F	>480	G
85	氢氧化钾 Potassium Hydroxide, 50%	>480	E	-	-	>480	E	>480	R	>480	E
86	乙胺内酯 Propyl Acetate, 99%	28	NR	-	-	-	-	-	-	-	-
87	丙醇 Propyl Alcohol, 96+%	>480	E	47	P	75	E	>480	G	331	E
88	吡啶 Pyridine, 99%	-	-	-	-	-	-	-	-	22	F
89	橡胶溶剂 Rubber Solvent, 100%	>480	E	-	-	15	NR	>480	G	-	-
90	氢氧化钠 Sodium Hydroxide, 50%	>480	G	-	-	>480	G	>480	F	>480	E
91	干洗溶剂 Stoddard Solvent, 99%	>480	E	-	-	62	NR	>480	G	-	-
92	硫酸 Sulthuric Acid, 47%	>480	G	>480	E	>480	E	>480	F	>480	E
93	硫酸 Sulthuric Acid, 95%	-	-	-	-	260	E	-	-	-	-
94	单宁/鞣酸 Tannic Acid, 37.5%	>325	E	>480	E	>480	E	>325	G	>195	E
95	四氯乙烷 1,1,2,2-Tetrachloroethane, 99%	15	NR	-	-	-	-	-	-	-	-
96	四氯乙烯 Tetrachloroethylene, 100%	350	NR	>419	G	-	-	350	NR	-	-
97	甲苯 Toluene, 99+%	19	NR	42	NR	-	-	19	P	90	G
98	三氯乙烷 1,1,1-Trichloroethane, 99%	76	E	-	-	-	-	-	-	-	-
99	磷酸三邻甲苯酯 Tricresyl Phosphate, 90%	330	G	-	-	-	G	330	F	>480	G
100	三乙醇胺 Triethanolamine, 85%	-	G	-	-	-	-	-	-	-	E
101	松节油 Turpentine, 100%	>480	E	>480	E	-	-	>480	F	-	-
102	二甲苯 Xylene, 99%	64	E	98	P	-	-	64	F	-	-

渗透降解等级指示说明 Instructions for osmotic degradation grade

E Excellent优秀 G Good良好 F Fair及格 P Poor差 NR Not Recommended不推荐使用

本表格数据仅适用于 Rubberex® 手套

Data in this table are only applicable to Rubberex® gloves

防化参数表 Chemoprevention Parameter Table



	产品型号 Product modeld	A95		A96		5000		5800		3000	
序 号 Serial number	化学物质 Chemical	等级 Level	时间 Min.	等级 Level	时间 Min.	类别 Type	分钟 Min.	类别 Type	分钟 Min.	类别 Type	分钟 Min.
1	丙酮 Acetone	1	30	1	20	0	<10			0	<10
2	二氯甲烷 Dichloromethane	0	<10	0	<10	0	<10			0	<10
3	四氢呋喃 Tetrahydrofurane(THF)	0	<10	0	10	0	溶解 Dissolution			0	溶解 Dissolution
4	苯 Benzene	1	20	0	10	0	<10			0	<10
5	二甲苯 Xylene	1	20	1	30	1	30			1	10
6	乙酸甲酯 Methyl acetate	1	30	1	20	0	<10			0	<10
7	二氧六环 1,4-Dioxane	0	<10	0	<10	0	溶解 Dissolution			0	溶解 Dissolution
8	甲醇 Methanol	4	180	4	240	0	<10			0	<10
9	四氯化碳 Carbon tetrachloride	2	60	2	45	0	<10			0	<10
10	乙酸乙酯 Ethyl acetate	0	<10	0	<10	0	<10			0	<10
11	氯仿 Chloroform	0	<10	0	<10	0	<10			0	<10
12	甲基叔丁基醇 MIBK	2	30	2	45	1	20			0	<10
13	三氯乙烯 Trichloroethylene	0	10	0	10	0	<10			0	<10
14	甲乙酮 MEK	0	10	0	<10	0	<10			0	<10
15	苯乙烯 Styrene	1	20	1	20	0	<10	1	30	0	<10
16	异丙醇 Propan-2-ol	6	>480	6	>480	1	30			1	20
17	甲苯 Toluene	0	10	0	10	0	<10	2	45	0	<10
18	四氯乙烯 Tetrachloroethylene	0	<10	0	<10	0	<10			0	<10
19	二氯苯 Two Chlorobenzene	2	45	1	30	1	20			0	<10
20	氯苯 Chlorobenzene	0	10	0	10	0	<10			0	<10
21	乙酸丁酯 Butyl acetate	1	30	1	30	0	10			0	<10
22	二硫化碳 Carbon disulphide	0	<10	0	<10	0	<10			0	<10
23	正己烷 Hexane	2	60	2	60	2	60			1	30
24	四氯乙烷 1,1,2,2-Tetra chloroethane	1	30	≥2	≥60	0	<10			0	<10
25	丁醇 1-Butanol	6	>480	6	>480	1	30			1	30
26	90%环己醇 90% Cyclohexanol	6	>480	6	>480	2	60			0	<10
27	乙二醇甲乙醚 Ethylene Glycol Monoethyl Ether	4	240	5	360	0	<10			0	<10
28	乙二醇甲醚 2-Methoxyethanol	6	>480	5	420	0	10			0	<10
29	乙二醇单丁醚 2-Butoxyethanol	6	>480	5	420	0	10			2	45
30	环己酮 Cyclohexanone	2	60	1	30	0	<10			0	<10
31	乙醚 Ethyl Ether	0	10	0	10	0	<10			0	<10
32	二甲基甲酰胺 Dimethyl formamide(DMF)	3	90	2	60	0	溶解 Dissolution			0	溶解 Dissolution
33	二氯乙烷 Dichloroethane	0	10	0	10	0	<10			0	<10
34	正庚烷 N-Heptane	-	-	-	-	3	120	6	>480	-	-
35	邻二甲苯 O-Xylene	-	-	-	-	-	-	-	-	-	-
36	间二甲苯 M-Xylene	-	-	-	-	-	-	-	-	-	-
37	对二甲苯 P-Xylene	-	-	-	-	-	-	-	-	-	-
38	乙炔苯 Ethylbenzene	-	-	-	-	-	-	-	-	-	-
39	69%硝酸 69%Nitric acid					-	-	-	-	-	-
40	60%硝酸 60%Nitric acid					-	-	-	-	-	-
41	醋酸丙酯 Acetic Acid Propyl	-	-	-	-	-	-	-	-	-	-
42	37%甲醛 37%Formaldehyde	-	-	-	-	-	-	-	-	-	-
43	乙腈 Acetonitrile	-	-	-	-	-	-	-	-	-	-
44	盐酸 35% Hydrochloric acid, 35%	-	-	-	-	-	-	-	-	-	-
45	乙醇 Ethanol	-	-	-	-	-	-	-	-	-	-
46	丙烯酸 Acrylic Acid	-	-	-	-	-	-	-	-	-	-
47	乙酸 99% Acetic Acid, 99%	-	-	-	-	-	-	-	-	-	-
48	丙烯酸甲酯 Acrylic Acid Methyl Ester	-	-	-	-	-	-	-	-	-	-
49	乙醇 Allyl Alcohol	-	-	-	-	-	-	-	-	-	-
50	丙烯酸酯 Acrylate	-	-	-	-	-	-	-	-	-	-
51	甲基丙烯酸甲酯 Methyl Methacrylate	-	-	-	-	-	-	-	-	-	-
52	铬酸 50% Chromic Acid, 50%					-	-	-	-	-	-
53	三乙胺 Triethylamine	-	-	-	-	-	-	-	-	-	-
54	三甲烷 2,2,4-trimethylpentane	-	-	-	-	-	-	-	-	-	-
55	异丙醇 Isopropyl Alcohol	-	-	-	-	-	-	-	-	-	-
56	丙烯二醇乙醚 Propylene Glycol Ether	-	-	-	-	-	-	-	-	-	-
57	乙二醇 Ethylene Glycol	-	-	-	-	-	-	-	-	-	-
58	2-氯乙醇 2-Chloroethanol	-	-	-	-	-	-	-	-	-	-
59	全反甲酐 Glutaraldehyde	-	-	-	-	-	-	-	-	-	-
60	硫酸 Sulphuric Acid, 47%					-	-	-	-	-	-
61	丁醛 Butylaldehyde	-	-	-	-	-	-	-	-	-	-
62	甲基丁基醚 Methyl-Butyl Ether	-	-	-	-	-	-	-	-	-	-
63	氯化丙烯 Allyl Chloride	-	-	-	-	-	-	-	-	-	-
64	乙胺 Ethylamine	-	-	-	-	-	-	-	-	-	-
65	醋酸2-羟基乙酯 2-Ethoxyethyl Acetate	-	-	-	-	-	-	-	-	-	-
66	三氯乙烷 1,1,1-Trichloroethane	-	-	-	-	-	-	-	-	-	-

本表格数据仅适用于 DAILOVE® 手套
Data in this table are only applicable to DAILOVE® gloves

防化参数表 Chemoprevention Parameter Table



	产品型号 Product modeld	300		H40		730		640		T1-N	
序 号 Serial number	化学物质 Chemical	类别 Type	分钟 Min.	类别 Type	分钟 Min.	类别 Type	分钟 Min.	类别 Type	分钟 Min.	类别 Type	分钟 Min.
1	丙酮 Acetone	0	<10	0	<10	0	<10	6	>480	6	>480
2	二氯甲烷 Dichloromethane	0	<10	0	<10	3	80	0	<10	6	>480
3	四氢呋喃 Tetrahydrofurane(THF)	0	<5	0	溶解 Dissolution	0	<10	0	<10	6	>480
4	苯 Benzene	0	<10	0	<10	6	>480	0	<10	6	>480
5	二甲苯 Xylene	0	<10	0	10	6	>480	0	<10	6	>480
6	乙酸甲酯 Methyl acetate	0	<10	0	<10	0	<10	4	240	0	<10
7	二氧六环 1,4-Dioxane	0	<10	0	溶解 Dissolution	0	<10	6	>480	6	>480
8	甲醇 Methanol	0	<10	0	<10	4	240	6	>480	0	10
9	四氯化碳 Carbon tetrachloride	0	<10	0	<10	6	>480	0	<10	6	>480
10	乙酸乙酯 Ethyl acetate	0	<10	0	<10	0	<10	3	120	6	>480
11	氯仿 Chloroform	0	<10	0	<10	6	>480	0	<10	6	>480
12	甲基叔丁基醇 MIBK	0	<10	0	<10	0	<10	4	180	6	>480
13	三氯乙烯 Trichloroethylene	0	<10	0	<10	6	>480	0	<10	6	>480
14	甲乙酮 MEK	0	<10	0	<10	0	<10	4	240	6	>480
15	苯乙烯 Styrene	0	<10	0	<10	6	>480	0	<10	6	>480
16	异丙醇 Propan-2-ol	0	<10	2	45	6	>480	6	>480	0	<10
17	甲苯 Toluene	0	<10	0	<10	6	>480	0	<10	6	>480
18	四氯乙烯 Tetrachloroethylene	0	<10	0	<10	6	>480	0	<10	6	>480
19	二氯苯 Two Chlorobenzene	0	10	0	<10	6	>480	1	20	6	>480
20	氯苯 Chlorobenzene	0	<10	0	<10	6	>480	0	10	X	
21	乙酸丁酯 Butyl acetate	0	<10	0	<10	0	<10	1	30	X	
22	二硫化碳 Carbon disulphide	0	<10	0	<10	再试验 Re sprising		0	<10	再试验 Re sprising	
23	正己烷 Hexane	0	<10	2	60	6	>480	0	<10	X	
24	四氯乙烷 1,1,2,2-Tetra chloroethane	0	<10	0	<10	6	>480	0	10	6	>480
25	丁醇 1-Butanol	0	10	2	45	6	>480	6	>480	0	<10
26	90%环己醇 90% Cyclohexanol	0	10	0	<10	6	>480	6	>480	X	
27	乙二醇甲乙醚 Ethylene Glycol Monoethyl Ether	0	<10	0	<10	4	240	6	>480	0	<10
28	乙二醇甲醚 2-Methoxyethanol	0	<10	0	<10	2	60	6	>480	X	
29	乙二醇单丁醚 2-Butoxyethanol	0	10	1	20	6	>480	6	>480	6	>480
30	环己酮 Cyclohexanone	0	<10	0	10	1	30	6	>480	X	
31	乙醚 Ethyl Ether	0	10	0	<10	0	10	0	<10	X	
32	二甲基甲酰胺 Dimethyl formamide(DMF)	0	溶解 Dissolution	0	溶解 Dissolution	0	<10	6	>480	X	
33	二氯乙烷 Dichloroethane	0	<10	0	<10	5	420	1	30	6	>480
34	正庚烷 N-Heptane	-	-	-	-	6	>480	0	10	再试验 Re sprising	
35	邻二甲苯 O-Xylene	-	-	-	-	6	>480	0	10	6	>480
36	间二甲苯 M-Xylene	-	-	-	-	6	>480	0	10	6	>480
37	对二甲苯 P-Xylene	-	-	-	-	6	>480	0	10	6	>480
38	乙炔苯 Ethylbenzene	-	-	-	-	6	>480	0	10	6	>480
39	69%硝酸 69%Nitric acid	-	-	-	-						
40	60%硝酸 60%Nitric acid	-	-	-	-						
41	醋酸丙酯 Acetic Acid Propyl	-	-	-	-	0	<10	2	60	6	>480
42	37%甲醛 37%Formaldehyde	-	-	-	-	6	>480	6	>480	6	>480
43	乙腈 Acetonitrile	-	-	-	-						
44	盐酸 35% Hydrochloric acid, 35%	-	-	-	-						
45	乙醇 Ethanol	-	-	-	-	6	>480	6	>480	再试验 Re sprising	
46	丙烯酸 Acrylic Acid	-	-	-	-						
47	乙酸 99% Acetic Acid, 99%	-	-	-	-						
48	丙烯酸甲酯 Acrylic Acid Methyl Ester	-	-	-	-	6	>480	6	>480	1	30
49	乙醇 Allyl Alcohol	-	-	-	-	0	<10	再试验 Re sprising		6	>480
50	丙烯酸酯 Acrylate	-	-	-	-	1	30	5	360	6	>480
51	甲基丙烯酸甲酯 Methyl Methacrylate	-	-	-	-	0	<10	2	60	6	>480
52	铬酸 50% Chromic Acid, 50%	-	-	-	-						
53	三乙胺 Triethylamine	-	-	-	-						
54	三甲烷 2,2,4-trimethylpentane	-	-	-	-			1	30		
55	异丙醇 Isopropyl Alcohol	-	-	-	-						
56	丙烯二醇乙醚 Propylene Glycol Ether	-	-	-	-						
57	乙二醇 Ethylene Glycol	-	-	-	-						
58	2-氯乙醇 2-Chloroethanol	-	-	-	-						
59	全反甲酐 Glutaraldehyde	-	-	-	-						
60	硫酸 Sulphuric Acid, 47%	-	-	-	-						
61	丁醛 Butylaldehyde	-	-	-	-						
62	甲基丁基醚 Methyl-Butyl Ether	-	-	-	-						
63	氯化丙烯 Allyl Chloride	-	-	-	-						
64	乙胺 Ethylamine	-	-	-	-						
65	醋酸2-羟基乙酯 2-Ethoxyethyl Acetate	-	-	-	-	1	30	6	>480	6	>480
66	三氯乙烷 1,1,1-Trichloroethane	-	-	-	-	再试验 Re sprising				6	>480

本表格数据仅适用于 DAILOVE® 手套
Data in this table are only applicable to DAILOVE® gloves

防化参数表 Chemoprevention Parameter Table



产品型号 Product modeld	DN6101/DN6105/DN6108/DN6110/DN6115			DL6202		
材质 Material	丁腈 Nitrile			乳胶 Latex		
等级类型 Tlass type	降解等级 Performance Rating	渗透时间(分钟) Avg.BTT(min)	渗透率 Permeability	降解等级 Performance Rating	渗透时间(分钟) Avg.BTT(min)	渗透率 Permeability
化学物质名称 Name of chemical substance						
乙醛 Acetaldehyde	P			E	<10	F
醋酸 Acetic acid	E	10		E	10	
丙酮 Acetone	N			P		
乙腈 Acetonitrile	F	<10	G	G	<10	G
氟化铵 Ammonium Flouride	E			E	360	
氢氧化铵 Ammonium Hydroxide	G	20		E	11	
苯胺 Aniline	N			E	<10	G
乙酸丁酯 Butyl Acetate	N			N		
丁醇 Butyl Alcohol	G	475	G	E	<10	G
本基溶剂 Benji Cellosolve	N			E	<10	F
柠檬酸 Citric Acid,10%	E	>480		E	>480	
环乙醇 Cycloethanol	E			E	<10	G
二甲基甲酰胺 Dimethyl Formamide	N			E	<10	G
二甲亚砜 Dimethyl Sulfoxide	F	10	E	N		
乙醇胺 Ethanol Amine	E	>480		E	120	
乙酸乙酯 Ethyl Acetate	N			G	<10	F
乙醇 Ethyl Alcohol	F	10	VG	E	<10	VG
二氯乙烷 Ethylene Dichloride	N			N		
乙二醇 Ethylene	E	38	G			
乙醚 Ethyl Ether	G	<10	G	F	<10	P
甲醛 Formaldehyde	E	>480	E	E	<10	E
汽油 (壳牌92号) Gasoline (Shell NO.92)	F	<10	G	N		
乙烷 Hexane	E	>480	E	N	<10	F
肼 Hydrazine	E	<10	F	G	25	F
盐酸 浓缩 Hydrochloric Acid, con	E	78		E	55	
过氧化氢 Hydrogen Peroxide,30%	E	200		E	>480	E
异丁醇 Isobutyl Alcohol	G	61	VG	E	<10	F
异丙醇 Isopropyl Alcohol	E	10	VG	E	<10	VG
煤油 Kerosene	E	>480		N		
马来酸、饱和溶液 Maleic Acid, Saturated	E	>480				
甲醇 Methyl Alcohol	E	<10	G	E	<10	VG
丁酮 Methyl Ethyl ketone	N			F	<10	F
二氯甲烷 Methylene Chloride	N			N		
硝酸 Nitric Acid,10%	E	>480	E	G	>480	E
辛醇 Octyl Alcohol,99+%	E	350	E			
四氯乙烷 Perchloroethylene	G	10	G	N		
苯酚 Phenol	N					
磷酸 Phosphoric Acid,85%	-			F	>480	
丙醇 Propyl Alcohol	E	125	VG	E	<10	G
氢氧化钠 Sodium Hydroxide,50+%	E	>480		E	>480	
斯陶大溶剂 Stoddard Solvent	E	>480		N		
硫酸 Sulphuric Acid,47%	E	>480		E	>480	
磷酸三甲苯酯 Tricresyl Phosphate	G	10	F			
三乙醇胺 Triethanolamine,85%	P			E	>480	
二甲苯、混合二甲苯 Xylene, Xylol	G	<10	F	N		

E 极好 (Excellent)
VG 很好 (Very good)
G 好 (Good)
F 一般 (Commonly)
P 较差 (Poor)
NR 不推荐使用 (Not recommended)

实验致癌物 (Experimental carcinogens)
怀疑致癌物 (Suspected carcinogens)

一次性手套只能使用一次
Disposable gloves can only be used once

根据《工业材料的危险性》第九版（萨克斯著）的内容。再本指南以绿色标出的化学品经实验显示具有致癌性；而以蓝色为背景的化学品列为怀疑致癌物质，在大剂量作用下具有致癌特性，及其他致癌危险性相对较低的物料。
The ninth edition of "Hazardous Characteristics of Industrial Materials" (by Sachs) has been published for a long time, and the chemicals labeled green in this guide have been shown to be carcinogenic in experiments; Chemicals with a blue background are classified as suspected carcinogens with carcinogenic properties at high doses and other materials with relatively low carcinogenic risk.

清捷士™工业湿巾

EASY WIPES™ INDUSTRIAL

特性/DESCRIPTION:

- 从手、工具的表面有效的去除污点、油、墨水、油漆和胶粘剂
- 超强力、强大的污渍吸收力、耐撕拉强度高，无短毛
- 可清洁液体、用一片清洁、不用水、携带方便
- 有效抗菌
- 额外添加了芦荟成份使皮肤倍加保湿滋润

- + Effective removal of stains, oil, ink, paint and adhesives from hand and tool surfaces
- + Super strength, strong stain absorption, high tear strength, no short hair
- + Cleanable liquid, clean with one slice, no water, easy to carry
- + Effective antibacterial
- + Extra aloe vera ingredients are added to moisturize the skin

- ◆ 符合GB/T 27728-2011湿巾，不含可迁移性荧光增白剂
- ◆ 符合GB15979-2002 一次性使用卫生用品卫生标准
- ◆ 符合MSDS化学品安全技术
- ◆ 符合完整皮肤刺激试验
- + Compliant with GB/T 27728-2011 Wipes, free of transferable fluorescent whitening agents
- + It conforms to the hygienic standard of GB15979-2002 for disposable sanitary articles
- + MSDS compliant chemical safety technology
- + Compliance with intact skin irritation test

Easily Removes 轻松去除

- ✓ Latex Paint 乳胶漆
- ✓ Grease 润滑油
- ✓ Grime 污垢
- ✓ Oil 油
- ✓ Gunk 黏性物质
- ✓ Odors 异味

适用行业/APPLICATIONS:



★ W131



★ W128



★ W118