

iNPAAX
IMPACT RESISTANT
TECHNOLOGY
2021

Stealth TPR Gloves



INPAX TPRN004

Close-fitting, seamless light impact resistant precision handling glove with a Polyurethane dipped palm coating that offers performance grip, extreme dexterity and precise handling of small components. Flexible anti-impact guard zones provide light impact protection to the rear of the hand.

Characteristics:

- Polyurethane palm coating provides ultimate precise grip handling.
- Low profile, dorsal TPR full finger & knuckle guards prevent injuries from light impacts and knocks.
- Lightweight close fitting 13g Nylon knitted shell provides exceptional fit, feel and all-round cut protection.



EN388 Impact Resistant

P	Level	T / P
	Mean	57kN
	A8	< 9kN

EN 388

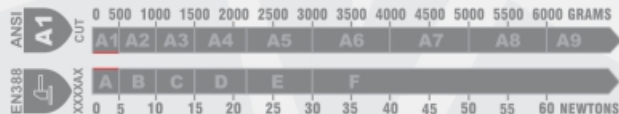
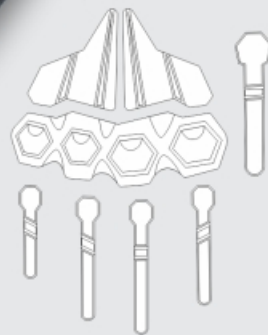
3131X

3	1
1	X
3	3
Abrasion Resistance	Puncture Resistance
Cut Resistance	ISO Cut Level
Tear Resistance	Impact Resistance

ANSI-ABRASION

ABR 3

≥20000 CYCLES



INPAX X010

Close-fitting, flyweight seamless cut & light impact resistant, touchscreen compatible precision handling glove with a Polyurethane dipped palm coating that offers performance grip, extreme dexterity and precise handling of small / sharp components. Flexible anti-impact guard zones provide light impact protection to the rear of the hand.



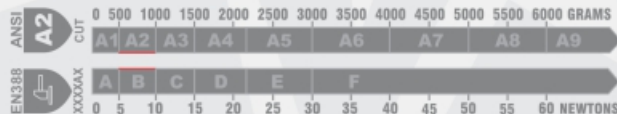
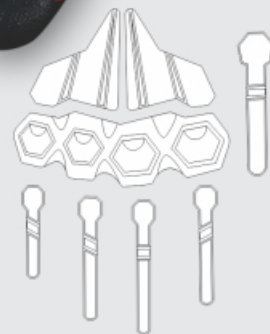
Characteristics:

- Polyurethane palm coating provides ultimate precise grip handling.
- Fully touchscreen compatible.
- Low profile, dorsal TPR full finger & knuckle guards prevent injuries from light impacts and knocks.
- Super lightweight close fitting 18g composite knitted shell provides exceptional fit, feel and all-round cut protection.



EN388 Impact Resistant P Level Mean AS T / P 57kN < 9kN		EN 388 2X41B	 2 Abrasion Resistance	 1 Puncture Resistance
ISO 13997 CUT B INDEX: ≥ 5	 X Cut Resistance		 B ISO Cut Level	
		 4 Tear Resistance	 Impact Resistance	

ANSI/ISEA 105-2016 CUT A2 ≥ 200g	ANSI-ABRASION ABR 2 ≥ 20000 CYCLES
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INPAX TPRN020

Superior fit, ultra-lightweight, light impact resistant precision handling glove with a reinforced thumb crotch zone and a form fitting palm dipped dual polymer micro-pitted texture coating that offers excellent abrasion resistance, performance grip and precise handling of small wet / dry / oily components and apparatus.



Characteristics:

- High Abrasion Resistant Nitrile Micro-Foam Palm.
- Maximum Precision Grip of Dry, Wet & Oily Apparatuses.
- Low Profile Hybrid Knuckle & Finger Impact Guards.
- Lightweight - Low Hand Fatigue - All Day Comfort.
- Superior Fit 'N' Feel 15g Nylodex Breathable Shell.
- Reinforced Thumb Crotch - Extended Longevity.



EN388 Impact Resistant

P	Level	T / P
	Mean	57kN
	All	< 9kN

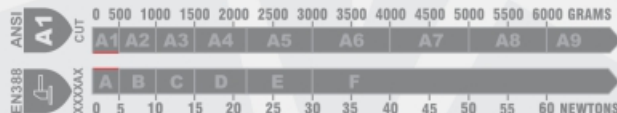
EN 388

4131X

4	1
1	X
3	

ANSI/ISEA 105-2016
CUT A1 $\geq 200g$

ANSI-ABRASION
ABR 6 ≥ 20000 CYCLES



Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



INPAX TPRB066

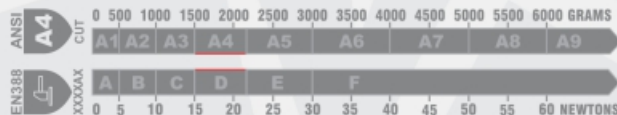
Close-fitting, flyweight seamless cut & light impact resistant, touchscreen compatible precision handling glove with a superfine granular textured palm dipped dual polymer coating that offers performance grip, extreme dexterity and precise handling of small / sharp wet / dry / oily components & apparatus. Flexible anti-impact guard zones provide light impact protection to the rear of the hand.

Characteristics:

- EXTRA High Abrasion Resistant Nitrile Micro-Foam Palm.
- Maximum Precision Grip of Dry, Wet & Oily Apparatuses.
- Low Profile Stealth VII Knuckle & Finger Impact Guards.
- Lightweight - Low Hand Fatigue - All Day Comfort.
- Superior Fit 'N' Feel 18g Cut Resistant Shell.
- Reinforced Thumb Crotch - Extended Longevity.



EN388 Impact Resistant P <table> <tr> <td>Level</td> <td>T / P</td> </tr> <tr> <td>Mean</td> <td>57kN</td> </tr> <tr> <td>Alt</td> <td>< 9kN</td> </tr> </table>		Level	T / P	Mean	57kN	Alt	< 9kN	EN 388 3X42D	 3 Abrasion Resistance	 2 Puncture Resistance
Level	T / P									
Mean	57kN									
Alt	< 9kN									
ISO 13997 CUT D INDEX: ≥ 15	 X Cut Resistance	 D ISO Cut Level								
ANSI/ISEA 105-2016 CUT A4 ≥ 200g		ANSI-ABRASION ABR 4 ≥ 20000 CYCLES								



Level 1 Impact Gloves



INPAX JF292B

Close-fitting, flyweight seamless cut & impact resistant, touchscreen compatible precision handling glove with a Nitrile dipped palm coating that offers performance grip, extreme dexterity and precise handling of small / sharp components in wet, oily and slippery conditions. Flexible anti-impact guard zones provide impact protection to the rear of the hand.

Characteristics:

- Granular (sandy) foam Nitrile palm coating provides ultimate precise oil & wet grip handling.
- Fully touchscreen compatible.
- Low profile, dorsal TPR full finger & knuckle guards prevent injuries from impacts and knocks.
- Super lightweight close fitting 18g composite knitted shell provides exceptional fit, feel and all-round cut protection.



EN388 Impact Resistant

P	Level	T / P
	Mean	57kN
	All	< 9kN

ISO 13997
CUT D
INDEX: ≥ 15

EN 388

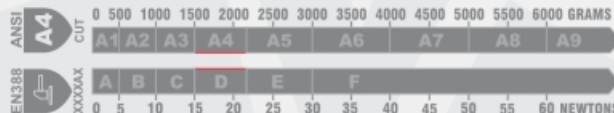
4X42D

Abrasion Resistance	4	Puncture Resistance	2
Cut Resistance	X	ISO Cut Level	D
Tear Resistance	4	Impact Resistance	

ANSI/ISEA 138-IMPACT
IMP 1

ANSI/ISEA 105-2016
CUT A4
≥ 200g

ANSI-ABRASION
ABR 4
≥ 20000 CYCLES



Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



INPAX JF292C

Close-fitting, flyweight seamless cut & impact resistant, touchscreen compatible precision handling glove with a Polyurethane dipped palm coating that offers performance grip, extreme dexterity and precise handling of small / sharp components. Flexible anti-impact guard zones provide impact protection to the rear of the hand.

Characteristics:

- Polyurethane palm coating provides ultimate precise grip handling.
- Fully touchscreen compatible.
- Low profile, dorsal TPR full finger & knuckle guards prevent injuries from impacts and knocks.
- Super lightweight close fitting 18g composite knitted shell provides exceptional fit, feel and all-round cut protection.



EN388 Impact Resistant

P	Level	T / P
	Mean	57kN
All		< 9kN

ISO 13997
CUT D
INDEX: ≥ 15

EN 388

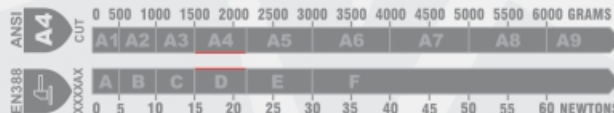
3X42D

3 Abrasion Resistance	2 Puncture Resistance
X Cut Resistance	D ISO Cut Level
4 Tear Resistance	4 Impact Resistance

ANSI/ISEA 138-IMPACT
IMP 1

ANSI/ISEA 105-2016
CUT A4
≥ 200g

ANSI-ABRASION
ABR 3
≥ 20000 CYCLES



Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



INPAX JF345

Superior fit, ultra-lightweight, impact resistant precision handling glove with a reinforced thumb crotch zone and a form fitting palm dipped dual polymer micro-pitted texture coating that offers excellent abrasion resistance, performance grip and precise handling of small wet / dry / oily components & apparatus.



Characteristics:

- High Abrasion Resistant Nitrile Micro-Foam Palm.
- Maximum Precision Grip of Dry, Wet & Oily Apparatuses.
- Low Profile Variflex Lite Knuckle & Finger Impact Guards.
- Lightweight - Low Hand Fatigue - All Day Comfort.
- Superior Fit 'N' Feel 15g Nylodex Breathable Shell.
- Reinforced Thumb Crotch - Extended Longevity.



EN388 Impact Resistant

Level	T / P
Mean	57kN
All	< 9kN

EN 388

4131X

4 Abrasion Resistance	1 Puncture Resistance
1 Cut Resistance	X ISO Cut Level
3 Tear Resistance	X Impact Resistance

ANSI/ISEA 138-IMPACT

IMP 1

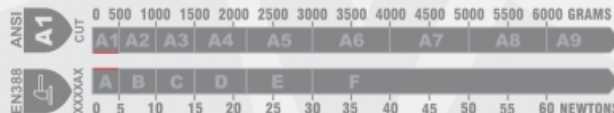
ANSI/ISEA 105-2016

CUT A1

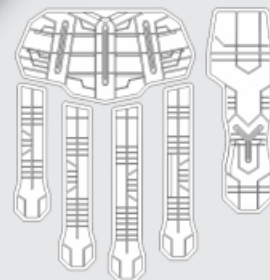
ANSI-ABRASION

ABR 6

≥2000 CYCLES



Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



INPAX JF354

Liquid resistant superior fit, ultra-lightweight impact resistant precision handling glove with a dual layered Nitrile dipped coating that offers tremendous abrasion resistance, performance grip and precise handling of small components & apparatus in excessively wet, oily and slippery conditions.



Characteristics:

- High Abrasion Resistant Sandy Nitrile Palm.
- Liquid/Oil/Grease Resistant Nitrile Full Base Layer.
- Maximum Precision Grip of Dry, Wet & Oily Apparatuses.
- Low Profile Variflex Lite Knuckle & Finger Impact Guards.
- Lightweight - Low Hand Fatigue - All Day Comfort.
- Superior Fit 'N' Feel 15g Nylodex Breathable Shell.
- Improved Longevity for Grimy & Grungy Applications.



EN388 Impact Resistant

P	Level	T / P
	Mean	≤7kN
	All	<9kN

EN 388

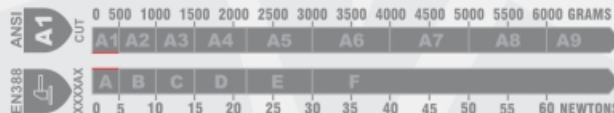
4131XP

4	1
1	X
3	P

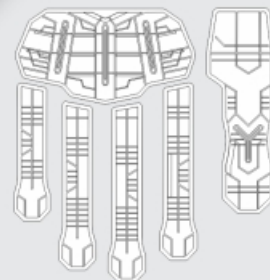
ANSI/ISEA 138-IMPACT
IMP 1

ANSI/ISEA 105-2016
CUT A1

ANSI-ABRASION
ABR 5



Level	Mean	All
1	≤9kN	<11.3kN
2	≤6.5kN	≤8.1kN
3	≤4kN	≤5kN



INPAX TPRN022

Liquid resistant superior fit, ultra-lightweight impact resistant precision handling glove with a dual layered Nitrile dipped coating that offers tremendous abrasion resistance, performance grip and precise handling of small components & apparatus in excessively wet, oily and slippery conditions.

Characteristics:

- High Abrasion Resistant Sandy Nitrile Palm.
- Liquid/Oil/Grease Resistant Nitrile Full Base Layer.
- Maximum Precision Grip of Dry, Wet & Oily Apparatuses.
- Low Profile Uniflex Lite Knuckle & Finger Impact Guards.
- Lightweight - Low Hand Fatigue - All Day Comfort.
- Superior Fit 'N' Feel 15g Nylodex Breathable Shell.
- Improved Longevity for Grimy & Grungy Applications.



EN388 Impact Resistant

P	Level	T / P
	Mean	57kN
	All	< 9kN

EN 388

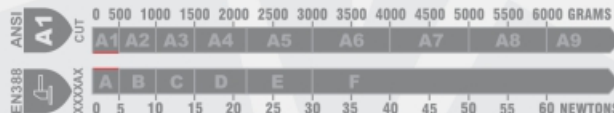
4121X

4	1
1	X
2	X

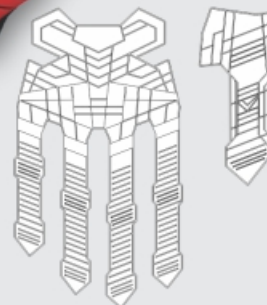
ANSI/ISEA 138-IMPACT
IMP 1

ANSI/ISEA 105-2016
CUT A1

ANSI-ABRASION
ABR 6



Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN

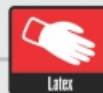


INPAX TPRP004

Cut resistant, durable heavyweight Hi-Viz winter lined seamless handling glove that offers warmth and dryness with a textured foam latex knuckle dipped coating for great wet & dry grip and liquid resistance. Flexible anti impact guard zones provide impact protection to the rear of the hand.

Characteristics:

- Liquid & Water Resistant 3/4 Latex Coating.
- Excellent Grip of Wet & Dry Apparatuses.
- Low Profile Uniflex Lite Knuckle & Finger Impact Guards.
- Cut Resistant Hi-Viz 10g Heavy-duty Liner.
- Brushed Fleece Liner - All-day Warmth.



EN388 Impact Resistant

P	Level	T / P
	Mean	57kN
	All	< 9kN

ISO 13997

CUT C

INDEX: ≥ 10

EN 388

1X31C

Abrasion Resistance	1	Puncture Resistance	1
Cut Resistance	X	ISO Cut Level	C
Tear Resistance	3	Impact Resistance	

ANSI/ISEA 138-IMPACT

IMP 1

ANSI/ISEA 105-2016

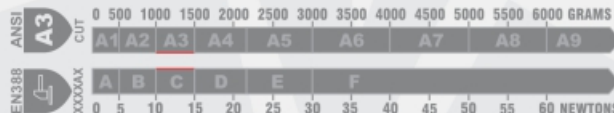
CUT A3

≥ 200g

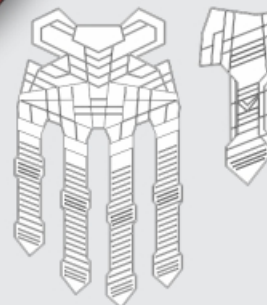
ANSI-ABRASION

ABR 1

≥ 20000 CYCLES



Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



INPAX JF291 B

Superior fit, ultra-lightweight seamless cut & impact resistant, touchscreen compatible precision handling glove with a granular textured palm dipped Nitrile coating that offers performance grip, extreme dexterity and precise handling of small / sharp wet / dry / oily components & apparatus. Flexible anti-impact guard zones provide impact protection to the rear of the hand.

Characteristics:

- Abrasion Resistant Sandy (Granular) Nitrile Palm.
- Excellent Precision Grip of Dry, Wet & Oily Apparatuses.
- Low Profile Variflex Lite Knuckle & Finger Impact Guards.
- Lightweight - Low Hand Fatigue - All Day Comfort.
- Superior Fit 'N' Feel 15g Cut Resistant Shell.



EN388 Impact Resistant

P	Level	T / P
	Mean	57kN
	All	< 9kN

ISO 13997
CUT D
INDEX: ≥ 15

EN 388

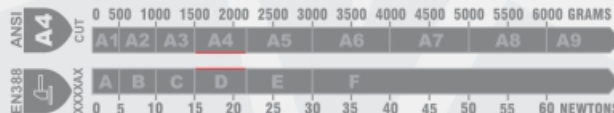
4X42D

Abrasion Resistance	4	Puncture Resistance	2
Cut Resistance	X	ISO Cut Level	D
Tear Resistance	4	Impact Resistance	

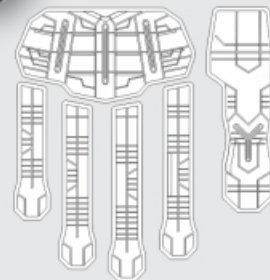
ANSI/ISEA 138-IMPACT
IMP 1

ANSI/ISEA 105-2016
CUT A4
≥ 200g

ANSI-ABRASION
ABR 4
≥ 20000 CYCLES



Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



INPAX JF291 C

Superior fit, ultra-lightweight seamless cut & impact resistant, touchscreen compatible precision handling glove with a palm dipped Polyurethane coating that offers performance grip, extreme dexterity and precise handling of small / sharp components & apparatus. Flexible anti-impact guard zones provide impact protection to the rear of the hand.

Characteristics:

- Abrasion Resistant / Tactile Polyurethane Palm.
- Excellent Precision Grip of Components & Apparatuses.
- Low Profile Variflex Lite Knuckle & Finger Impact Guards.
- Lightweight - Low Hand Fatigue - All Day Comfort.
- Superior Fit 'N' Feel 15g Cut Resistant Hi-Viz Shell.



EN388 Impact Resistant

P	Level	T / P
	Mean	57kN
All		< 9kN

ISO 13997
CUT C
INDEX: ≥ 10

EN 388

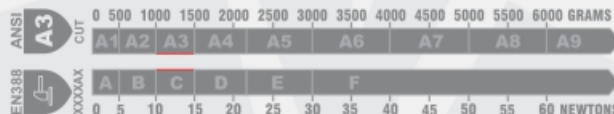
3X42C

Abrasion Resistance	3	Puncture Resistance	2
Cut Resistance	X	ISO Cut Level	C
Tear Resistance	4	Impact Resistance	

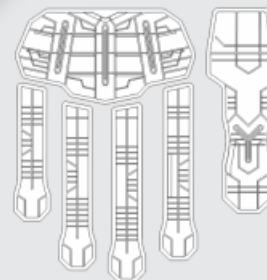
ANSI/ISEA 138-IMPACT
IMP 1

ANSI/ISEA 105-2016
CUT A3
≥ 200g

ANSI-ABRASION
ABR 3
≥ 20000 CYCLES



Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



Level 2 Impact Gloves



INPAX JF285A

Cut & impact resistant Hi-Viz, touchscreen compatible durable handling glove with a dual Nitrile dipped palm coating that offers performance grip and dexterity for the handling of sharp components in wet, oily and slippery conditions. Flexible anti-impact guard zones provide impact protection to the full rear of the hand.

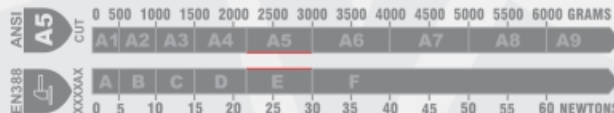
Characteristics:

- Granular (sandy) foam Nitrile dual-layered palm coating provides maximum precision grip in wet and oily handling conditions. Fully touchscreen compatible.
- Exceptional dorsal impact protection to fingers & knuckles while remaining flexible and dextrous due to its innovative Integrated Expansion Slots & Full Flex Points.
- Hi-Viz cut resistant 13g composite knitted shell provides a comfortable fit, feel and all-round cut & slash protection.

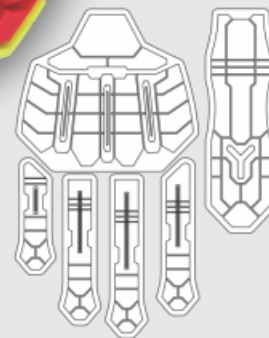


EN388 Impact Resistant		EN 388	
P	Level	T / P	
	Mean	≤ 7kN	
	All	< 9kN	
ISO 13997		4X42EP	
CUT E		INDEX: ≥ 22	

ANSI/ISEA 138-IMPACT	ANSI/ISEA 105-2016	ANSI-ABRASION
IMP 2	CUT A5	ABR 6
	≥ 200g	≥ 20000 CYCLES



Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



INPAK JF285F

Cut & impact resistant Hi-Viz, touchscreen compatible durable handling glove with a dual Nitrile dipped palm coating that offers performance grip and dexterity for the handling of sharp components in wet, oily and slippery conditions. Flexible anti-impact guard zones provide impact protection to the full rear of the hand.

Characteristics:

- Granular (sandy) foam Nitrile dual-layered palm coating provides maximum precision grip in wet and oily handling conditions.
- Fully touchscreen compatible.
- Reinforced Nitrile patch to thumb crotch area for extra strength and increased glove longevity.
- Exceptional dorsal impact protection to fingers & knuckles while remaining flexible and dextrous due to its innovative Integrated Expansion Slots & Full Flex Points.
- Hi-Viz cut resistant 13g composite knitted shell provides a comfortable fit, feel and all-round cut & slash protection



EN388 Impact Resistant

P	Level	T / P
	Mean	≤ 7kN
	All	≤ 9kN

ISO 13997

CUT E	INDEX: ≥ 22
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EN 388

4X42EP

Abrasion Resistance: 4	Puncture Resistance: 2
Cut Resistance: X	ISO Cut Level: E
Tear Resistance: 4	Impact Resistance: P

ANSI/ISEA 138-IMPACT

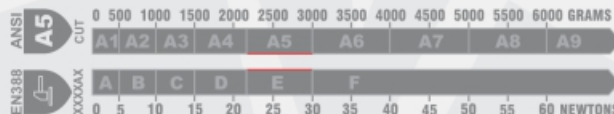
IMP 2	INDEX: ≥ 22
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ANSI/ISEA 105-2016

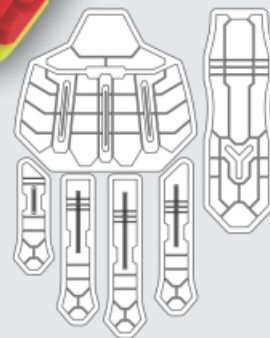
CUT A5	INDEX: ≥ 200g
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ANSI-ABRASION

ABR 6	INDEX: ≥ 20000 CYCLES
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Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



INPAX JF285B

Cut & impact resistant, touchscreen compatible durable handling glove with a dual Nitrile dipped palm coating that offers performance grip and dexterity for the handling of sharp components in wet, oily and slippery conditions. Flexible anti-impact guard zones provide impact protection to the full rear of the hand.

Characteristics:

- Granular (sandy) foam Nitrile dual-layered palm coating provides maximum precision grip in wet and oily handling conditions.
- Fully touchscreen compatible.
- Exceptional dorsal impact protection to fingers & knuckles while remaining flexible and dextrous due to its innovative Integrated Expansion Slots & Full Flex Points.
- Cut resistant 13g composite knitted shell provides a comfortable fit, feel and all-round cut & slash protection



EN388 Impact Resistant

P	Level	T / P
	Mean	≤ 7kN
	All	< 9kN

ISO 13997
CUT E
INDEX: ≥ 22

EN 388

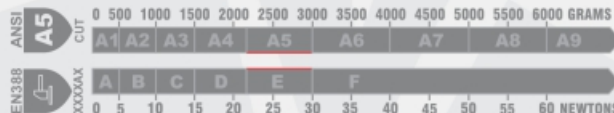
4X42EP

Abrasion Resistance: 4	Puncture Resistance: 2
Cut Resistance: X	ISO Cut Level: E
Tear Resistance: 4	Impact Resistance: P

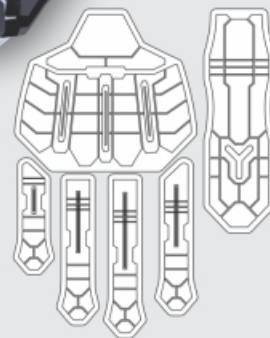
ANSI/ISEA 138-IMPACT
IMP 2

ANSI/ISEA 105-2016
CUT A5
≥ 200g

ANSI-ABRASION
ABR 6
≥ 20000 CYCLES



Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



INPAX JF285G

Cut & impact resistant Hi-Viz, touchscreen compatible durable handling glove with a XERO foam padded dual Nitrile dipped palm coating that offers performance grip and dexterity for the handling of sharp components in wet, oily and slippery conditions. Flexible anti-impact guard zones provide impact protection to the full rear of the hand.

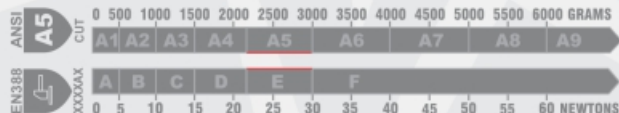
Characteristics:

- Granular (sandy) foam Nitrile dual-layered palm coating provides maximum precision grip in wet and oily handling conditions.
- Fully touchscreen compatible.
- Reinforced sewn patch to thumb crotch area for extra strength and increased glove longevity.
- XERO foam padding to palm zones offer shock and impact energy control & reduction.
- Velcro adjustable closure for a perfect & secure fit.
- Exceptional dorsal impact protection to fingers & knuckles while remaining flexible and dextrous due to its innovative Integrated Expansion Slots & Full Flex Points.
- Hi-Viz cut resistant 13g composite knitted shell provides a comfortable fit, feel and all-round cut & slash protection.

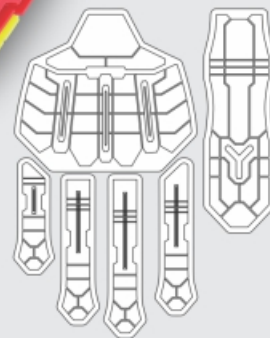


EN388 Impact Resistant		EN 388	
P	Level	T / P	
	Mean	≤ 7kN	
	All	< 9kN	
ISO 13997		4X42EP	
CUT E		INDEX: ≥ 22	

ANSI/ISEA 138-IMPACT	ANSI/ISEA 105-2016	ANSI-ABRASION
IMP 2	CUT A5	ABR 6
	≥ 200g	≥ 20000 CYCLES



Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



INPAX JF285C

Cut & impact resistant, touchscreen compatible durable handling glove with a dual Nitrile dipped palm coating that offers performance grip and dexterity for the handling of sharp components in wet, oily and slippery conditions. Flexible anti-impact guard zones provide impact protection to the full rear of the hand.

Characteristics:

- Granular (sandy) foam Nitrile dual-layered palm coating provides maximum precision grip in wet and oily handling conditions.
- Fully touchscreen compatible.
- Reinforced sewn patch to thumb crotch area for extra strength and increased glove longevity.
- Exceptional dorsal impact protection for fingers & knuckles while remaining flexible and dextrous due to its innovative Integrated Expansion Slots & Full Flex Points.
- Cut resistant 13g composite knitted shell provides a comfortable fit, feel and all-round cut & slash protection.

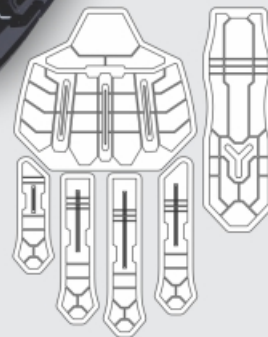


EN388 Impact Resistant					
P	Level	1 / P			
	Mean	≤ 7kN			
	All	< 9kN			
ISO 13997					
CUT E					
INDEX: ≥ 22		4X42EP			
					
			Abrasion Resistance 4	Puncture Resistance 2	
					
			Cat Resistance X	ISO Cut Level E	
					
			Tear Resistance 4	Impact Resistance P	

ANSI/ISEA 138-IMPACT		ANSI/ISEA 105-2016		ANSI-ABRASION	
IMP 2		CUT A5		ABR 6	
		≥200g		≥20000 CYCLES	

ANSI A5 CUT		0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 GRAMS									
	A5	A1	A2	A3	A4	A5	A6	A7	A8	A9	
		A	B	C	D	E	F				
		0 5 10 15 20 25 30 35 40 45 50 55 60 NEWTONS									

Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



INPAX JF285E

Cut & impact resistant, touchscreen compatible durable handling glove with a XERO foam padded dual Nitrile dipped palm coating that offers performance grip and dexterity for the handling of sharp components in wet, oily and slippery conditions. Flexible anti-impact guard zones provide impact protection to the full rear of the hand.

Characteristics:

- Granular (sandy) foam Nitrile dual-layered palm coating provides maximum precision grip in wet and oily handling conditions.
- Fully touchscreen compatible.
- Reinforced sewn patch to thumb crotch area for extra strength and increased glove longevity.
- XERO foam padding to palm zones offer shock and impact energy control & reduction.
- Velcro adjustable closure for a perfect & secure fit.
- Exceptional dorsal impact protection to fingers & knuckles while remaining flexible and dextrous.
- Cut resistant 13g composite knitted shell provides a comfortable fit, feel and all-round cut & slash protection.



EN388 Impact Resistant

P	Level	T / P
	Mean	≤ 7kN
	All	< 9kN

ISO 13997

CUT E

INDEX: ≥ 22

EN 388

4X42EP

Abrasion Resistance	4	Puncture Resistance	2
Cut Resistance	X	ISO Cut Level	E
Tear Resistance	4	Impact Resistance	P

ANSI/ISEA 138-IMPACT

IMP 2

ANSI/ISEA 105-2016

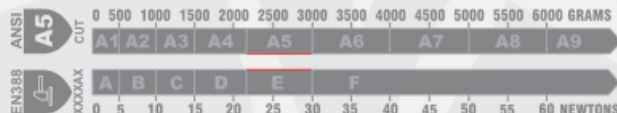
CUT A5

≥ 200g

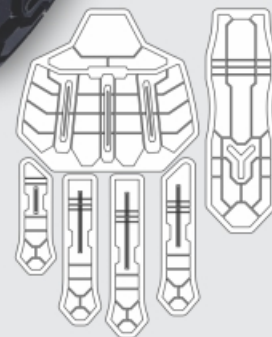
ANSI-ABRASION

ABR 6

≥ 20000 CYCLES



	Level	Mean	All
1	≤ 9kN	< 11.3kN	
2	≤ 6.5kN	≤ 8.1kN	
3	≤ 4kN	≤ 5kN	



INPAX JF285D

Cut & impact resistant, touchscreen compatible durable handling glove with a XERO foam padded dual Nitrile dipped palm coating that offers performance grip and dexterity for the handling of sharp components in wet, oily and slippery conditions. Flexible anti-impact guard zones provide impact protection to the full rear of the hand + extended Neoprene safety cuff.

Characteristics:

- Granular (sandy) foam Nitrile dual-layered palm coating provides maximum precision grip in wet and oily handling conditions.
- Fully touchscreen compatible.
- Reinforced sewn patch to thumb crotch area for extra strength and increased glove longevity.
- XERO foam padding to palm zones offer shock and impact energy control & reduction.
- Neoprene safety cuff provides extended wrist protection.
- Exceptional dorsal impact protection to fingers & knuckles while remaining flexible and dextrous.
- Cut resistant 13g composite knitted shell.



EN388 Impact Resistant

P	Level	T / P
	Mean	≤ 7kN
	All	< 9kN

ISO 13997

CUT E

INDEX: ≥ 22

EN 388

4X42EP

Abrasion Resistance	4	Puncture Resistance	2
Cut Resistance	X	ISO Cut Level	E
Tear Resistance	4	Impact Resistance	P

ANSI/ISEA 138-IMPACT

IMP 2

ANSI/ISEA 105-2016

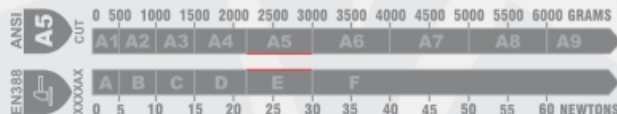
CUT A5

≥ 200g

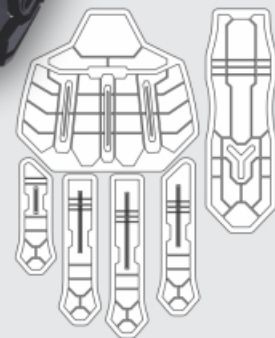
ANSI-ABRASION

ABR 6

≥ 20000 CYCLES



	Level	Mean	All
1	≤ 9kN	≤ 11.3kN	
2	≤ 6.5kN	≤ 8.1kN	
3	≤ 4kN	≤ 5kN	



INPAX JF287B

Cut & impact resistant, touchscreen compatible durable handling glove with a dual Nitrile dipped palm coating that offers performance grip and dexterity for the handling of sharp components in wet, oily and slippery conditions. Flexible anti-impact guard zones provide impact protection to the full rear of the hand.

Characteristics:

- Granular (sandy) foam Nitrile dual-layered palm coating provides maximum precision grip in wet and oily handling conditions.
- Fully touchscreen compatible.
- Exceptional dorsal impact protection to fingers & knuckles while remaining flexible and dextrous due to its innovative Integrated Expansion Slots & Multiple Flex Points.
- Cut resistant 13g composite knitted shell provides a comfortable fit, feel and all-round cut & slash protection.



EN388 Impact Resistant

P	Level	T / P
	Mean	≤ 7 kN
	All	< 9 kN

ISO 13997
CUT E
INDEX: ≥ 22

EN 388

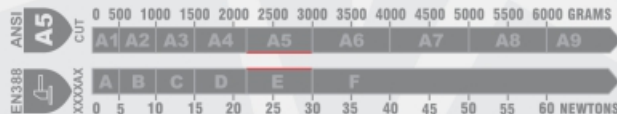
4X42EP

Abrasion Resistance	4	Puncture Resistance	2
Cut Resistance	X	ISO Cut Level	E
Tear Resistance	4	Impact Resistance	P

ANSI/ISEA 138-IMPACT
IMP 2

ANSI/ISEA 105-2016
CUT A5
≥ 200g

ANSI-ABRASION
ABR 6
≥ 20000 CYCLES



	Level	Mean	All
	1	≤ 9kN	< 11.3kN
	2	≤ 6.5kN	≤ 8.1kN
	3	≤ 4kN	≤ 5kN



INPAX JF287D

Cut, impact and heat resistant, durable handling glove with a FR Neoprene dipped palm coating that offers performance grip and dexterity for the handling of hot/sharp components in wet, oily and slippery conditions. Flexible anti-impact guard zones provide impact protection to the full rear of the hand.

Characteristics:

- Granular (sandy) foam Nitrile dual-layered palm coating provides maximum precision grip in wet and oily handling conditions.
- Fully touchscreen compatible.
- Exceptional dorsal impact protection to fingers & knuckles while remaining flexible and dextrous due to its innovative Integrated Expansion Slots & Multiple Flex Points.
- Cut resistant 13g composite knitted shell provides a comfortable fit, feel and all-round cut & slash protection



EN388 Impact Resistant

P	Level	T / P
	Mean	57kN
	All	< 9kN

ISO 13997
CUT D
INDEX: ≥ 15

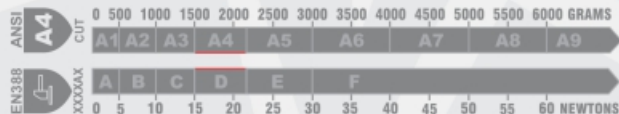
EN 388

Abrasion Resistance	3	Puncture Resistance	2
Cut Resistance	X	ISO Cut Level	D
Tear Resistance	4	Impact Resistance	

ANSI/ISEA 138-IMPACT
IMP 2

ANSI/ISEA 105-2016
CUT A4
≥ 200g

ANSI-ABRASION
ABR 4
≥ 20000 CYCLES



Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



INPAX TPRB082

Cut & impact resistant, touchscreen compatible durable handling glove with a dual Nitrile dipped palm coating that offers performance grip and dexterity for the handling of sharp components in wet, oily and slippery conditions. Multi independent component piece bonded anti impact guard zones contour and flex with every finger and hand movement to provide unparalleled dorsal protection.

Characteristics:

- Abrasion Resistant Sandy (Granular) Nitrile Palm.
- Excellent Precision Grip of Dry, Wet & Oily Apparatuses.
- Multiflex Segmented Knuckle & Finger Impact Guards.
- Multiflex - Low Hand Fatigue - All Day Comfort.
- Superior Fit 13g Cut Resistant Shell.



EN388 Impact Resistant

P	Level	T / P
	Mean	≤ 7kN
	All	< 9kN

ISO 13997

CUT E

INDEX: ≥ 22

EN 388

4X42EP

Abrasion Resistance	4	Puncture Resistance	2
Cut Resistance	X	ISO Cut Level	E
Tear Resistance	4	Impact Resistance	P

ANSI/ISEA 138-IMPACT

IMP 2

ANSI/ISEA 105-2016

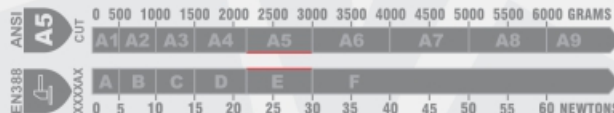
CUT A5

≥ 200g

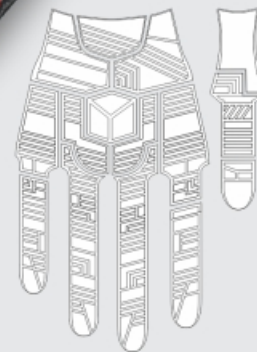
ANSI-ABRASION

ABR 6

≥ 20000 CYCLES



	Level	Mean	All
1	≤ 9kN	< 11.3kN	
2	≤ 6.5kN	≤ 8.1kN	
3	≤ 4kN	≤ 5kN	



INPAX JF262A

Cut & impact resistant, touchscreen compatible durable handling glove with extended Neoprene safety cuff and dual Nitrile dipped palm coating that offers performance grip and dexterity for the handling of sharp components in wet, oily and slippery conditions. Multi independent component piece bonded anti impact guard zones contour and flex with every finger and hand movement to provide unparalleled dorsal protection.

Characteristics:

- Abrasion Resistant Sandy (Granular) Nitrile Palm.
- Excellent Precision Grip of Dry, Wet & Oily Apparatuses.
- Multiflex Segmented Knuckle & Finger Impact Guards.
- Extended 60mm Neoprene Safety Cuff.
- Multiflex - Low Hand Fatigue - All Day Comfort.
- Superior Fit 13g Cut Resistant Shell.



EN388 Impact Resistant

P	Level	T / P
	Mean	≤ 7kN
	All	< 9kN

ISO 13997

CUT E

INDEX: ≥ 22

EN 388

4X42EP

Abrasion Resistance	4	Puncture Resistance	2
Cut Resistance	X	ISO Cut Level	E
Tear Resistance	4	Impact Resistance	P

ANSI/ISEA 138-IMPACT

IMP 2

ANSI/ISEA 105-2016

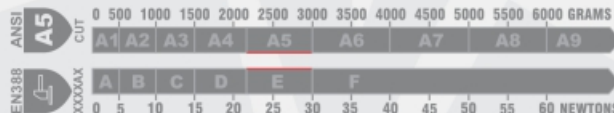
CUT A5

≥ 200g

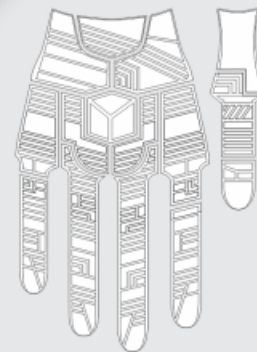
ANSI-ABRASION

ABR 6

≥ 20000 CYCLES



Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



INPAX JF355

Liquid resistant superior fit, lightweight impact resistant precision handling glove with a dual layered Nitrile dipped coating that offers tremendous abrasion resistance, performance grip and precise handling of small components & apparatus in excessively wet, oily and slippery conditions.

Characteristics:

- High Abrasion Resistant Sandy Nitrile Palm.
- Liquid/Oil/Grease Resistant Nitrile Full Base Layer.
- Maximum Precision Grip of Dry, Wet & Oily Apparatuses.
- Multiflex V3 Knuckle & Finger Impact Guards.
- Lightweight - Low Hand Fatigue - All Day Comfort.
- Superior Fit 'N' Feel 15g Nylodex Breathable Shell.
- Improved Longevity for Grimy & Grungy Applications.



EN388 Impact Resistant

P	Level	T / P
	Mean	≤ 7kN
	All	< 9kN

ISO 13997

CUT A

INDEX: ≥ 15

EN 388

3121XP

Abrasion Resistance	3	Puncture Resistance	1
Cut Resistance	1	ISO Cut Level	X
Tear Resistance	2	Impact Resistance	P

ANSI/ISEA 138-IMPACT

IMP 2

ANSI/ISEA 105-2016

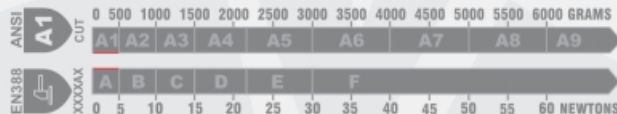
CUT A1

≥ 200g

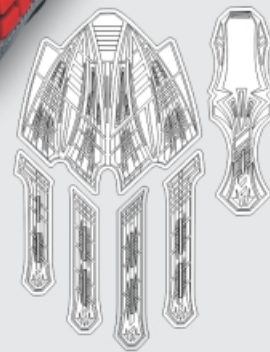
ANSI-ABRASION

ABR 3

≥ 20000 CYCLES



Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



INPAX TPRP005

Hi-Viz, lightweight, impact resistant precision handling glove with a durable palm dipped dual layer Nitrile coating that offers excellent abrasion resistance, performance grip and precise handling of small wet / dry / oily components & apparatus.

Characteristics:

- High Abrasion Resistant Sandy Nitrile Palm.
- Maximum Precision Grip of Dry, Wet & Oily Apparatuses.
- Multiflex V2 Knuckle & Finger Impact Guards.
- Lightweight - Low Hand Fatigue - All Day Comfort.
- Superior Fit 13g High Visibility Breathable Shell.



EN388 Impact Resistant

P	Level	T / P
	Mean	≤ 7kN
	All	< 9kN

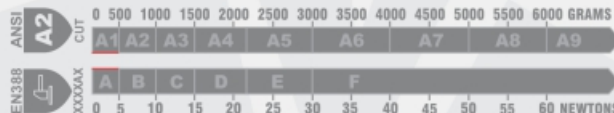
EN 388

3121XP

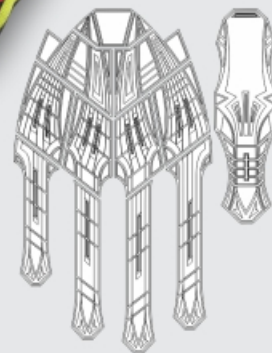
Abrasion Resistance 3	Puncture Resistance 1
Cut Resistance 1	ISO Cut Level X
Tear Resistance 2	Impact Resistance P

ANSI/ISEA 138-IMPACT **ANSI/ISEA 105-2016** **ANSI-ABRASION**

IMP 2	CUT A1	ABR 3
≥ 200g	≥ 20000 CYCLES	



Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



Level 3 Impact Gloves



INPAX KX93

Maximum impact and cut-resistant, touchscreen compatible, tough-duty handling glove with a dual Nitrile dipped palm coating that offers performance grip and dexterity for the handling of sharp components in wet, oily and slippery conditions.

Characteristics:

- Granular (sandy) foam Nitrile dual-layered palm coating provides maximum precision grip in wet and oily handling conditions.
- Fully touchscreen compatible.
- Maximum dorsal impact protection to fingers & knuckles while remaining flexible and dextrous due to its innovative Integrated Expansion Slots & Full Flex Points.
- Reinforced Nitrile thumb crotch zone offers enhanced protection and longevity.
- Highly cut resistant 13g composite knitted shell provides a comfortable fit, feel and all-round cut & slash protection.
- Velcro adjustable closure for a perfect & secure fit.



EN388 Impact Resistant

P	Level	T / P
	Mean	≤ 7kN
	All	< 9kN

ISO 13997

CUT F	INDEX: ≥ 30
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EN 388

4X43FP

Abrasion Resistance: 4	Puncture Resistance: 3
Cut Resistance: X	ISO Cut Level: F
Tear Resistance: 4	Impact Resistance: P

ANSI/ISEA 138-IMPACT

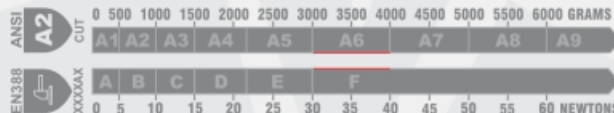
IMP 3

ANSI/ISEA 105-2016

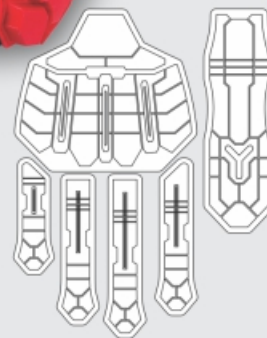
CUT A6	≥ 200g
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ANSI-ABRASION

ABR 3	≥ 20000 CYCLES
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Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



INPAX KX93A

Maximum impact and cut-resistant, touchscreen compatible, tough-duty handling glove with a XERO foam padded dual Nitrile dipped palm coating that offers performance grip and dexterity for the handling of sharp components in wet, oily and slippery conditions.

Characteristics:

- XERO foam padding to palm zones offer shock and impact energy control & reduction.
- Maximum dorsal impact protection to fingers & knuckles while remaining flexible and dextrous due to its innovative Integrated Expansion Slots & Full Flex Points.
- Reinforced forefinger & thumb zone offers enhanced grip, protection and longevity.
- Highly cut resistant 13g composite knitted shell provides a comfortable fit, feel and all-round cut & slash protection.
- Neoprene safety cuff provides extended wrist protection and swift don & doffing.



EN388 Impact Resistant

P	Level	T / P
	Mean	≤ 7kN
	All	< 9kN

ISO 13997

CUT F

INDEX: ≥ 30

EN 388

4X43FP

Abrasion Resistance	4	Puncture Resistance	3
Cut Resistance	X	ISO Cut Level	F
Tear Resistance	4	Impact Resistance	P

ANSI/ISEA 138-IMPACT

IMP 3

ANSI/ISEA 105-2016

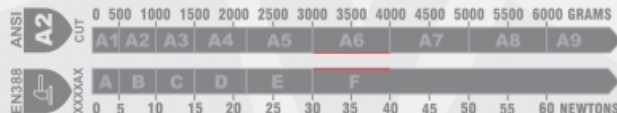
CUT A6

≥ 200g

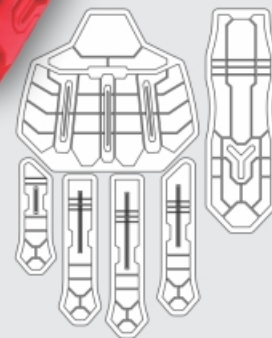
ANSI-ABRASION

ABR 3

≥ 20000 CYCLES



Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



Drivers Cut & Sewn Gloves



INPAX **MAC586D**

Well-designed, balanced and assured fit drivers glove with a hard-wearing, yet extremely supple premium goatskin external shell construction offering a combination of durability, flexibility and comfort. Completely fleece lined throughout for extra warmth with a fully padded palm area. Flexible anti impact guard zones provide full dorsal protection. Responsive handling offering all-round protection for the most varied handling & fabrication applications.

Characteristics:

- Soft, flexible and lightweight grain goat skin exterior, wing thumb.
- Full (front/back) proprietary Hybrid Armorgard A4 composite cut resistant seamless lining.
- 'Mekoflex' dorsal knuckle & finger exterior protection guards prevent injuries from impacts.
- Slip-on style cuff & shirred elastic back.
- 3M Thinsulate Lined - Warmth + Comfort.
- XERO Foam Padding - Anti Shock & Vibration.



Cold Resistant



Cut Resistant



Liquid Resistant



Vibration Resistant



Impact Resistant



EN388 Impact Resistant

P	Level	T / P
	Mean	≤ 7 kN
	All	< 9 kN

EN 388

2132XP

Abrasion Resistance 2	Puncture Resistance 2
Cut Resistance 1	ISO Cut Level X
Tear Resistance 3	Impact Resistance P

ANSI/ISEA 138-IMPACT

IMP 2

ANSI/ISEA 105-2016

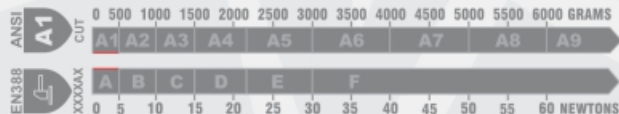
CUT A1

ANSI-ABRASION

ABR 2

≥ 200g

≥ 20000 CYCLES



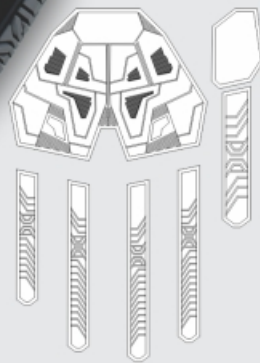
Level	Mean	All
1	≤ 9 kN	< 11.3 kN
2	≤ 6.5 kN	≤ 8.1 kN
3	≤ 4 kN	≤ 5 kN

XERO IMPACT ABSORBING FOAM

1 SOFT & FLEXIBLE

2 LOCKS ON SHOCK

3 SOFT & FLEXIBLE



INPAX **MAC596E2**

Heavy duty hybrid drivers glove with a hard-wearing oil resistant external shell and hi-grip plam construction with Neoprene safety cuff offering a combination of rugged durability and dryness. Completely lined throughout with a composite cut resistant shell and fllice liner and for all-round high performance cut & slash protection and warmth. Flexible anti impact guard zones provide full dorsal protection. All-round protection for the most demanding applications and harshest conditions.

Characteristics:

- Laminated Nitrile Oil resistant exterior and Neoprene safety cuff.
- Full (front/back) proprietary Hybrid Armorgard A45 composite cut resistant seamless lining.
- 'Mekoflex' dorsal knuckle & finger exterior protection guards prevent injuries from impacts.
- 3M Thinsulate Lined - Warmth + Comfort.
- High strenth non-slip plam and reinforcement zones.



EN388 Impact Resistant

P	Level	T / P
	Mean	≤ 7 kN
	All	< 9 kN

ISO 13997
CUT E
INDEX: ≥ 22

EN 388

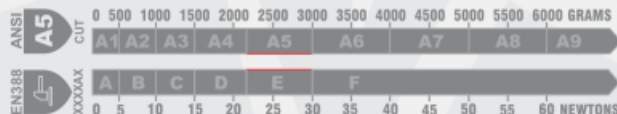
4X42EP

Abrasion Resistance	4	Puncture Resistance	2
Cut Resistance	X	ISO Cut Level	E
Tear Resistance	4	Impact Resistance	P

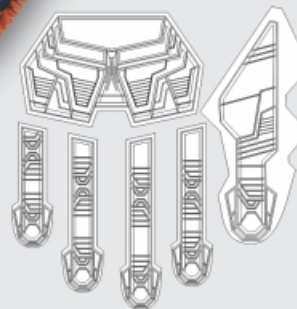
ANSI/ISEA 138-IMPACT
IMP 2

ANSI/ISEA 105-2016
CUT A5
≥ 200g

ANSI-ABRASION
ABR 2
≥ 20000 CYCLES



	Level	Mean	All
	1	≤ 9kN	< 11.3kN
	2	≤ 6.5kN	≤ 8.1kN
	3	≤ 4kN	≤ 5kN



INPAX **MAC285K1**

Well-designed, balanced and assured fit drivers glove with a hard-wearing, yet extremely supple premium goatskin external shell construction offering a combination of durability, flexibility and comfort. Completely lined throughout with a comfortable ANSI A4 cut resistant seamless liner for all-round high performance cut & slash protection. Flexible anti impact guard zones provide full dorsal protection. Responsive handling offering all-round protection for the most varied handling & fabrication applications.

Characteristics:

- Soft, flexible and lightweight grain goat skin exterior, straight thumb.
- Full (front/back) proprietary Hybrid Armorgard A4 composite cut resistant seamless lining.
- 'Variflex' dorsal knuckle & finger exterior protection guards prevent injuries from impacts.
- Slip-on style cuff & shirred elastic back.



EN388 Impact Resistant

P	Level	T / P
	Mean	≤ 7 kN
	All	< 9 kN

ISO 13997
CUT D
INDEX: ≥ 15

EN 388

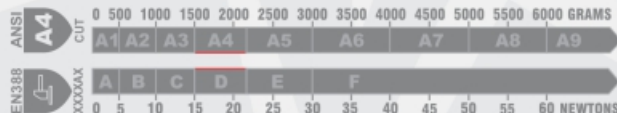
3X42DP

3 Abrasion Resistance	2 Puncture Resistance
X Cut Resistance	D ISO Cut Level
4 Tear Resistance	P Impact Resistance

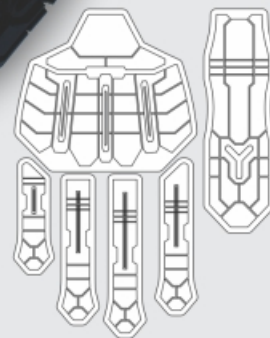
ANSI/ISEA 138-IMPACT
IMP 2

ANSI/ISEA 105-2016
CUT A4
≥ 200g

ANSI-ABRASION
ABR 3
≥ 20000 CYCLES



Level	Mean	All
1	≤ 9kN	< 11.3kN
2	≤ 6.5kN	≤ 8.1kN
3	≤ 4kN	≤ 5kN



INPAX MAC586A1



Well-designed, balanced and assured fit drivers glove with a hard-wearing, yet extremely supple premium goatskin external shell construction offering a combination of durability, flexibility and comfort. Completely lined throughout with a comfortable ANSI A4 cut resistant seamless liner for all-round high performance cut & slash protection. Flexible anti impact guard zones provide full dorsal protection. Responsive handling offering all-round protection for the most varied handling & fabrication applications.

Characteristics:

- Soft, flexible and lightweight grain goat skin exterior, wing thumb & shirred elastic back.
- Full (front/back) proprietary Hybrid Armorgard A4 composite cut resistant seamless lining.
- 'Variflex' dorsal knuckle & finger exterior protection guards prevent injuries from impacts.
- Slip-on style cuff c/w i.d pull tab + Velcro adjustable closure for a perfect & secure fit.



EN388 Impact Resistant

P	Level	T / P
	Mean	≤ 7kN
	All	< 9kN

ISO 13997

CUT D

INDEX: ≥ 15

EN 388

4X41DP

Abrasion Resistance	4	Puncture Resistance	1
Cut Resistance	X	ISO Cut Level	D
Tear Resistance	4	Impact Resistance	P

ANSI/ISEA 138-IMPACT

IMP 2

ANSI/ISEA 105-2016

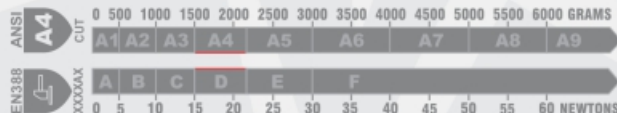
CUT A4

≥ 200g

ANSI-ABRASION

ABR 5

≥ 20000 CYCLES



	Level	Mean	All
	1	≤ 9kN	< 11.3kN
	2	≤ 6.5kN	≤ 8.1kN
	3	≤ 4kN	≤ 5kN

