















THE ULTIMATE COMBINATION OF PERFORMANCE AND SUSTAINABILITY



Our range of gloves is the result of combining the new generation of XP8 cut-resistant fibres with recycled fibres.

XP8 fibre offers exceptional performance:

- **3X stronger** than steel for the same level of protection, without the use of glass or steel fibres (*except for the TDM F model: XP8 922N).
- 25% lighter than other fibres, offering equivalent cut protection and unrivalled comfort.

We've combined high-performance XP8 fibre with recycled polyester fibres as part of our OPSIAL GREENER TOGETHER initiative to minimise the environmental footprint of our products. These gloves offer an extended lifespan thanks to:

- their ability to be washed up to three times
- their maximum resistance to abrasion (4)
- their reinforcements at thumb level

SCUT-RESISTANTGLOVES



Excellent GRIP in OILY or WET conditions:

Nitrile, sandblasted finish.



Nitrile **thumb-index reinforcement** for extra durability.



TDM C to F:

a level of cut protection up to maximum protection.



Washable 3X*



Excellent levels of comfort and dexterity



Level 4 abrasion resistance for maximum durability



Contact heat resistant* (up to 100°C for 15 seconds)



Touch screen compatible



SANITIZED® certified gloves: treatment to prevent the development of odour-causing bacteria.





Knit made from **up to 55% recycled** polyester* and zero plastic packaging.

XP8 gloves have the **OEKO-TEX®** label, guaranteeing effective protection against substances that are harmful to the skin.



STANDARD 100 CQ 1331/1

A NEW GENERATION OF ULTRA-HIGH-PERFORMANCE FIBRES





P70803U

HANDSAFE XP8 722N OGT



- Gloves for handling sharp parts : TDM C
- 18 gauge: excellent dexterity
- Nitrile coating with sandblasted finish
- Nitrile thumb-index reinforcements
- + Knit made from 55% recycled fibres
- + Guaranteed performance for up to 3 washes
- Touch screen compatible



P70F3JW

HANDSAFE XP8 822N OGT





4X42D X1XXXX

- Gloves for handling sharp parts: TDM D
- 18 gauge: excellent dexterity
- Nitrile coating with sandblasted finish
- Nitrile thumb-index reinforcements
- + Knit made from 36% recycled fibres
- Guaranteed performance for up to 3 washes
- Resistant to contact heat
- Touch screen compatible



P704ZXD

HANDSAFE XP8 808N OGT













- 18 gauge: excellent dexterity
- + Nitrile coating with sandblasted finish
- + 3/4" coating for improved protection in aqueous or oily environments
- * Nitrile thumb-index reinforcements
- Knit made from 36% recycled fibres
- + Guaranteed performance for up to 3 washes
- * Resistant to contact heat
- Touch screen compatible



P70GZ9D

HANDSAFE XP8 922N OGT







4X41F X1XXXX

- Gloves for handling sharp parts: TDM F, maximum protection!
- + 18 gauge: excellent dexterity
- + Nitrile coating with sandblasted finish
- . Nitrile thumb-index reinforcements
- + Knit made from 15% recycled fibres
- Resistant to contact heat
- Touch screen compatible









A NEW GENERATION OF ULTRA-HIGH-PERFORMANCE FIBRES



		HANDSAFE XP8 722N OGT P70803U	HANDSAFE XP8 822N OGT P70F3JW	HANDSAFE XP8 808N OGT P704ZXD	HANDSAFE XP8 922N OGT P70GZ9D
PERFORMANCE	NEW GENERATION of FIBRES 3X stronger than steel / 25 % lighter than other fibres				
RESISTANCE	What level of BREAK PROTECTION do you need? EN 388 EN 388	G000 4X31 c	VERY GOOD 4X42 D	VERY GOOD 4X42 D	MAXIMUM 4X41 F
	DURABILITY: abrasion score	4 (max level)	4 (max level)	4 (max level)	4 (max level)
	RESISTANCE TO CONTACT HEAT		X1XXXX	X1XXXX	X1XXXX
	RENFORT inch-index	~	~	~	~
	WATER and OIL RESISTANCE	Palm coating	Palm coating	3/4" coating	Palm coating
RESPONSIBLE	% RECYCLED FIBRES in knitwear	55 %	36 %	36 %	15 %
	¥40°€ WASHABLE	3X	3X	3X	-
	OEKO-TEX® STANDARD 100 LABEL	~	~	~	~
COMFORT	VERY FINE TRICOT - Exceptional dexterity and comfort	~	~	~	~
	EXCELLENT GRIP in OILY AND WET CONDITIONS	~	~	~	~
	SANITIZED® TREATMENT	~	~	~	~
	TOUCH SCREEN COMPATIBLE	~	~	~	~

OPSIAL



