

HANDSAFE XP8 922N OGT

P70GZ9D

TDM F cut-resistant glove, made from recycled fibres*

Benefits

- **More responsible:** integration of recycled fibres*
- **SANITIZED®** treatment against the development of odour-causing bacteria
- **Contact heat resistant**
- **Comfort and dexterity:** very fine knit, 18 gauge

Uses

- Handling sharp-edged greasy or oily items
- Waste collection
- Automotive industry
- Glass industry
- Metalworking industry

Packaging

- Unit of sale: pair
- Set of 10 pairs
- Box of 100 pairs

Size	Code
T6 - XS	71 287 998
T7 - S	71 288 005
T8 - M	71 288 013

Size	Code
T9 - L	71 288 021
T10 - XL	71 288 048
T11 - XXL	71 288 056



XP8



Description

- Knitted glove with new XP8 cut-resistant fibre technology and recycled polyester:
 - *11% recycled polyester (of total glove weight)
 - *15% recycled fibres in the knitted fabric of the glove
- Very good cut protection: TDM F
- Nitrile coating, sandblast finish
- Nitrile reinforcement between thumb and forefinger for greater durability
- Compatible for use with touchscreens

Composition

- Material: XP8 cut-resistant fibre, recycled polyester, elastane, 18 gauge
- Nitrile coating, sandblast finish
- Length: 23 to 27cm



STANDARD
100
CQ 1331/1
IFTH

Standards



4X41F

Abrasion resistance	4/4
Cut resistance	X/5
Tear resistance	4/4
Puncture resistance	1/4
Cut resistance (TDM)	F/F



X1XXXX

Limited flame propagation	X/4
Contact heat	1/4
Convective heat	X/4
Radiant heat	X/4
Small splashes of liquid metal	X/4
Large splashes of liquid metal	X/4
Dexterity	5/5

"X" means that the test has not been performed.

EN ISO 21420