

A6 CUT NITRILE FOAM GLOVES

P708KFA

Cut resistant gloves

Benefits

- **Extreme cut protection: TDM F**
- **CUT XP 15 Gauge: fine knitting for more comfort**
- **Glove without glass fiber or stainless steel**
- **Touch Screen glove**

Uses

- Handling of heavy greasy or oily sharp objects
- Assembly workstations
- Waste collection
- Automobile industry
- Glass and metal industries
- Metal-working industry

Packaging

- Unit of sale: pair
- Set of 5 pairs
- Box of 50 pairs

Code	Size
OPSIAL P708KFA	S/7
OPSIAL P708KFA	M/8
OPSIAL P708KFA	L/9

Code	Size
OPSIAL P708KFA	XL/10
OPSIAL P708KFA	2XL/11



CUT XP



TOUCHSCREEN

Description

- Designed with high performance fibers without glass fibers or stainless steel
- Foam nitrile coating, "second skin" effect, on palm and fingers
- CUT XP 15 gauge knitting for a unique comfort experience
- Good grip in oily conditions
- Resistant to contact heat
- Maximal cut protection
- Nitrile reinforcement between thumb and index finger for improved durability

Composition

- Material: high performance polyethylene fibers (HPPE), tungsten, polyester and spandex
- Coating: Black nitrile foam
- Length: 8,7 to 10,6 inches depending on size



Standards

EN 388



4X42F

Abrasion resistance	4/4
Cut resistance (coup test)	X/5
Tear resistance	4/4
Puncture resistance	2/4
Cut resistance (TDM test)	F

EN 407



X1XXXX

Resistance to flammability	X/4
Contact heat	1/4
Convective heat	X/4
Radiant heat	X/4
Small splashes of molten metal	X/4
Large splashes of molten metal	X/4

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

EN ISO 21420

