

HANDGRIP KEV

P702LG6

Cut-resistant glove for handling hot parts



Benefits

- Good cut resistance : TDM C
- Handling of hot parts (up to 250°C)
- Exceptional grip thanks to the Powerfinish® technology, ideal for handling heavy and sharp-edged objects in dry or wet conditions

Uses

- Handling of sharp-edged parts or sheet metal
- Moulding and fitting of plastic trim and liners
- Handling glass
- Fitting and assembly operations (automobile, aeronautics, etc.)

Packaging

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

Size	Code
T6 - XS	66 366 944
T7 - S	65 828 677
T8 - M	65 828 685

Size	Code
T9 - L	65 828 693
T10 - XL	65 828 707
T11 - XXL	65 828 715



Description

- Yellow 10-gauge glove made of Kevlar®
- Grey latex coating on palm and front of the fingers, Powerfinish® technology
- Thumb coated entirely for greater protection
- Anatomical shape
- Elasticated cuff
- Excellent grip in dry or wet conditions
- Good cut resistance
- Excellent tear resistance

Category II gloves designed to provide protection against mechanical risks only

Composition

- Material : Yellow knitted Kevlar®, 10 gauge
- Coating : Grey latex, Powerfinish® Technology
- Length : 22.5 to 28.5 cm depending on the size

Standards

EN ISO 21420

EN 388



3X44C

Abrasion resistance	3/4
Cut resistance (coup test)	X/5
Tear resistance	4/4
Puncture resistance	4/4
Cut resistance (TDM test)	C

EN 407



X2XXXX

Resistance to flammability	X/4
Contact heat resistance	2/4
Convective heat resistance	X/4
Radiant heat resistance	X/4
Resistance to small splashes of molten metal	X/4
Resistance to large splashes of molten metal	X/4

"X" means that the test has not been performed