

OFBS16

DESCRIPTION

- Knitted protective sleeve.
- Overall length : approx 410 mm
- Unique size.
- Trade unit : 10 sleeves per neutral plastic bag, 150 sleeves per shipment box (15 x 10 sleeves).

CHARACTERISTICS

- 100% Kevlar® sleeve, gauge 7.
- Latex used at both wrist and forearm keeps the sleeve in place.
- Color coding with sewing overlocking : white for the knitwrist and red for the forearm.
- Ambidextrous.

PERFORMANCES

- Good mechanical resistance, especially to blade cut and tear.
- Very comfortable and flexible.
- Heat resistance up to 100°C
- Certified in conformity with the standards EN420 : 2003 (General requirements for protective glove), EN388 : 2003 (Mechanical Hazards) and EN407 : 2004 (Heat and fire) by the notified laboratory INSPEC.

APPLICATIONS

- For jobs requiring a protection of the arms.
- Applications : automotive industry, glazing and metal handling industries.

LIMITATIONS

- Do not use for handling liquids or pointed objects.
- Do not use with a rotating machine in which glove may get caught.



This glove is certified to comply with the essential requirements of European Directive EEC/89/686 of December 21st, 1989 relative to personal protective equipment submitted to CE type examination issued by a notified laboratory, who certifies the conformity of this glove with the EN standards to which it responds and certifies the performance levels obtained during tests.



134X

EN 388

Mechanical hazards



X1XXXX

EN 407

Heat and fire

EN 388

- 1 Abrasion
- 3 Cut
- 4 Tear
- X Puncture

EN 407

- X Burning behaviour
- 1 Contact heat
- X Convective heat
- X Radiant heat
- X Small drops molten metal
- X Large drops molten metal

Order codes

Sizes

OFBS16

Unique size

FS160000P