Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



LEIPOLD CUT-RESISTANT GLOVE SOLIDSTAR 1683 SIZE 9 ORANGE/BLACK EN 388 PPE CATEGORY II HPPE/STEEL FIB./GLASS FIBRE/NYLON/ELAST.

SKU: 4041095168332

Cut-resistant glove Solidstar 1683 size 9 orange/black EN 388 PPE category II HPPE/steel fib./glass fibre/nylon/elast.

Categories: Cut-resistant and puncture-proof gloves and arm protectors, Hand protections

Product Features: Size: 9
Colour: Orange/black
Cut resistance (cutting test): X
Type: With sanded nitrile
Material: HPPE/steel fibre/fibreglass/nylon/elastane
Standard: EN 388
PPE category: II
Brand: LEIPOLD
Datasheet

Scope of delivery:
12,00 PA Cut-resistant glove Solidstar 1683 size 9 orange/black EN 388 PPE category II HPPE/steel fib./glass fibre/nylon/elast. |

PRODUCT DESCRIPTION

Complies with EN 388
- Cat. II
- Material: Special fibre backing (HPPE, steel fibre, fibreglass, nylon and elastane)
- Sanded nitrile coating
- Seamless fine knit (13gg)
- Cut resistance level F (TDM)
- Secure fit thanks to elastic knitted cuff
- Uncoated back
- Optimum fit and very comfortable

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- Good grip and high mechanical durability
- Application: Assembly activities, precision engineering, packaging area, metal processing, automotive industry Further technical information:
- Material suitable for craft and trade: Very suitable
- Abrasion resistance: 4
- Tear propagation resistance: 4
- Puncture resistance: 3
- Material suitable for building + garden: Somewhat suitable
- Cut resistance acc. to EN ISO (Newton): F
- Material suitable for industry: Very suitable
- Material suitable for assembly + workshop: Very suitable
- Material suitable for logistics: Somewhat suitable

PRODUCT DATASHEET LEGAL NOTE

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