

## TECHNICAL SHEET

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## Name: Glove Dytex Steel Code: 11970 Cut Protection Dytex Fibre Description Glove made of Dytex knit with steel fibres. Image: Cuff: elastic knit. Image: Cuff: elastic knit. It ensures excellent fit, sensitivity and precision. The elastic cuffs ensure a perfect fit. It can be worn as a glove liner. Image: Cuff: elastic knit. Image: Cuff: elastic knit. It ensures excellent grip and sensitivity. Image: Cuff: elastic knit. Image: Cuff: elastic knit. Image: Cuff: elastic knit. - Excellent grip and sensitivity. - Excellent grip and sensitivity. Image: Cuff: elastic knit. Image: Cuff: elastic knit. - Suitable for use with moderate oil and grease substances. - Great comfort thanks to the complete absence of seams and to the high breathability properties. Image: Cuff: elastic knit. Image: Cuff: elastic knit. - Wide availability with high performance levels. - Wide availability with high performance levels. Image: Cuff: elastic knit. Image: Cuff: elastic knit. The product is designed and manufactured to comply with the essential Image: Cuff: elastic knit. Cuff: elastic knit. Image: Cuff: elastic knit.

The product is designed and manufactured to comply with the essentia health and safety requirements of Directive 89/686/EEC. It is classified as PPE Cat. II.

Category	Colours	Available Sizes
II	Grey	8-9-10
Quantity/Carton	Important Information	Recommended for
120	See the attached protection index table. Make sure the garment is in good condition, undamaged and clean before use. Once you become aware of a damage, you should immediately replace it.	Industrial assembly, Maintenance and installation, Processing and handling of metallic materials, Food industry, Collection and sorting of special waste, Precision works and manufacturing.
Dexterity	EC Standards	Storage and cleaning
5	EN 388 CE Abrasion:3 Cut:5 Tear:4 Puncture:X	Keep the gloves in a dry place and far from heat sources.