

TECHNICAL SHEET

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Name: NIKEL glove		Code: MA1415B0	MA14 MECHANICAL PROTECTION GLOVES - 7 C5 H98 H9 LH=@9
Description Glove made of extra fine nylon knit fabric with antistatic properties. Finish: anti-slip polyurethane on fingers Cuff: elastic knit. Calibre 13G - Excellent grip and sensitivity. - Good mechanical resistance. - Suitable for use with moderate oil and greasesubstances. - Great comfort thanks to the complete absence of seams and to the high breathability properties. The product has been designed and manufactured to comply with Regulation (EU) 2016/425 and subsequent amendments. V@Á æj Á¢c^1} æjÁæi æ/á ÁUÒSUË/ÒÝí ÁJæj åæåÁF€€Á			
Category	Colours GREY		Available Sizes In stock: 6 - 9
Quantity/Carton	EC Standards EN 388 Abrasion:1 Cut:1 Tear:2 Puncture:1 ISO Cutting:X EN ISO 21420 EN 16350		Important Information Electrical components assembly, Mechanical assembly, Industrial plants maintenance and installation, Construction, Plumbing and Electro- mechanical sector, Packaging, Food industry. 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. Keep the gloves in a dry place and far from heat sources.
Dexterity 5			Storage and cleaning