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UNI EN ISO 9001:2015
UNI EN ISO 14001:2015
UNI EN ISO 45001:2018

Name: MAGISTER glove	Code: MA1554Z9	MA15 CUT PROTECTION GLOVES
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High tenacity Dytex gloves plus special fibres.
Lining: Acrylic.
Coating: Double immersion in microporous nitrile, fully coated.

- Dytex fibre has remarkable cut-resistant properties.
- Coated with non-slip and anti-abrasion materials, they feature outstanding grip, precision and versatility.

- Recommended for processing with high cut hazard.
- Excellent protection against the cold.

The product has been designed and manufactured to comply with Regulation (EU) 2016/425 as amended.



Category	Colours	Available Sizes
II	BLACK	In stock: 8 - 11
Quantity/Carton	EC Standards EN 388  Abrasion:4 Cut:X Tear:4 Puncture:2 ISO Cutting:E EN 511  Convective Cold Resistance:2 Contact Cold Resistance:2 Water Permeable - Water Resistant:X EN ISO 21420 EN 407  Limited flame spread :X Contact heat :1 Convective heat :X Radiant heat :X Small splashes of molten metal :X Large quantities of molten metal :X	Important Information
60		
Dexterity		Storage and cleaning
5		