Mc MINING GROUPE PICHORI Quality First

LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



Gloves - OVERGLOVE LT 2,5/5 Kv - size 10

Marque: NORTON

Ref Product: wire:2012897-10

Ref Mcmining: GAN2012897-10-ELEC

Description	
OVERGLOVE LT 2,5/5 Kv	
	Article designed for the mechanical protection of low voltage 2.5kV electrician\'s gloves (Electrosoft glove 20 919 03) and 5 KV (Electrosoft glove 20 919 07).
Reference Number	2012897
Product Type	Gloves
Range	Electrical Protection
Line	Overgloves
Brand	Honeywell
Brand formerly known as	SPERIAN
Industry	
	Energy or Electricity
	Maintenance
	Services
	Telecoms
Product Use	Article designed for the mechanical protection of low voltage 2.5kV electrician\'s gloves (Electrosoft glove 20 919 03) and 5 KV (Electrosoft glove 20 919 07).
Feature and benefits	
Feature	Yellow cowhide grain leather overglove
	Water-repellent and silicone treatment
	Gunn cut, thumb in one piece, gauntless
	Velcro adjustment strap on the back
	150 mm split leather cuff sewed outside
Benefit	
	COMFORT
	The Velcro fastening tab provides the glove with good support.
	RESISTANCE
	The cowhide silicone grain leather ensures good flexibility, water repellency as well as good mechanical protection.
	Protects Electrosoft gloves against risks of cuts and tearing.

Technical specification	
	CE CATEGORY : II Intermediary risks
	In accordance with standards :
	EN 420-03 EEC Basic standard
	EN 388-03 Mechanical risks
	CHARACTERISTICS :
	Yellow cowhide grain leather overglove
	Water-repellent and silicone treatment
	Gunn cut, thumb in one piece, gauntless
	Velcro adjustment strap on the back
	150 mm split leather cuff sewed outside
Product Technology	Cut and Sewn
Glove/liner color	Yellow
Coating Type	Leather
Length	31,5 cm
Thickness	Palm : 0,8/1,1 mm - Cuff : 1,3/1,5
Harmlessness	In conformity with the European standards
Dexterity	Class 5
Sizes	10
EN 388 - Mechanical Hazards Abrasion Resistance	
Abrasion resistance	2
Cutting resistance	1
Tear resistance	2
Puncture resistance	1
Certification	
EC Category PPE	2
Quality Assurance	ISO 9001 / 2000
EC Certificate Number	0075/797/162/12/06/0355
EC Attestation	
EC Attestation Number	0075/797/162/12/06/0355 EXT 03/02/07