LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



Gloves - polytril mix

Marque: HONEYWELL

Ref Product: wire:hnw_2232233

Ref Mcmining: GAN2232233------

Description
Reference Number: 2232233
Product Type: Gloves
Range: General purpose
Line: Heavy handling
Brand: Honeywell
Brand formerly known as: SPERIAN
Industry and Product uses
Automotive and Part Manufacturer
Aviation
Building and Construction
Energy or Electricity
Iron and steel industry
Maintenance
Metal steel
Minning and Quarrying
Petro-chemical
Services
Ship Building
Telecoms
Transportation
Utilities
Water treatment
Wood Industries
Product Use: Handling heavy and sharp objects in a greasy, damp and/or dirty environment. General handling in building and public works, steelworks and metallurgy.
FEATURES AND BENEFITS
Black polyamide/cotton knitted glove. Rough black nitrile coating on palm and fingers. Gauge 10. Length : 25,5 cm.
Comfort The knitting technique helps to obtain a glove that conforms snugly to the hand, with good dexterity. The glove offers maximum comfort and added sturdiness. The tight knit gives the glove perfect support, limits the penetration of dirt and offers a good touch. The ventilated back optimises the glove's breathability. The knitted and elasticated wrist gives the glove good support. Resistance The cotton polyamide thread offers excellent comfort and provides the glove with effective properties against cuts. The nitrile coating at the palm and fingertips provides outstanding abrasion resistance and impermeability to oils. Hygiene Its black colour makes it more soilproof, thus ensuring a longer last.
TECHNICAL SPECIFICATION

Description: CE CATEGORY : II Intermediary risks In accordance with standards: EN 420-03 Basic standards EN 388-03 Mechanical hazards CHARACTERISTICS : Black polyamide/cotton knitted glove. Rough black nitrile coating on palm and fingers.
Product Technology: Knitted Coated
Gauge: 10
Length: 25,5 cm
Harmlessness: In conformity with the European standards.
Dexterity: Class 5
Sizes: 6 to 11
EN 388 - Mechanical Hazards Abrasion Resistance
Abrasion resistance: 4
Cutting resistance: 2
Tear resistance: 3
Puncture resistance: 2
CERTIFICATION
E.C. Declaration of Conformity
EC Category PPE: 2
Quality Assurance: ISO 9001 / 2000
EC Certificate Number: NÂ°0075/797/162/01/08/0009
EC Attestation: EC Attestation
EC Attestation Number: NÂ°0075/797/162/01/08/0009

SIZE	**REF MC MINING**
09	**GAN2232233-09SPERI**
10	**GAN2232233-10**
11	**GAN2232233-11SPERI**