LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



Gloves - TUFFSHIELD® Evolution TM Medium - size 09

Marque: HONEYWELL

Ref Product: wire:2012950-09

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Description	
Product Number: 2012950	
TUFFSHIELDÂ® Evolution TM Medium	
	Protection against extreme cut risks : slaughtering, food , fish, paper industry.
Reference Number	2012950
Product Type	Gloves
Range	Cut and Puncture Protection
Line	Cut resistant
Brand	Honeywell
Brand formerly known as	
	SPERIAN
Industry	
	Catering
	Food Industries
Product Use	
	Protection against extreme cut risks : slaughtering, food , fish, paper industry.
Feature and benefits	
Feature	
	Knitted glove in DyneemaÂ® composite thread, protected glass and steel
	Bacteriostatic thread
	PowerCuffTM with colour edging according to size as per the Chainex colour code
	Ambidextrous
Benefit	
	COMFORT
	The knitting technique helps to obtain a glove that conforms snugly to the hand and good dexterity.
	The glove offers maximum comfort and added sturdiness.
	The glass and steel fibres have been protected so that they do not come directly in contact with the skin.

	The PowerCuffTM system ensures elasticity and protects the wrist.
	The edge colour code (sizes) is identical to that of chainex.
	The glove is ambidextrous and thus more cost-effective.
	RESISTANCE
	Tuffshield Evolution has been designed from a patented composite thread made from glass, steel fibres and DyneemaÂ® fibres.
	This solution helps to obtain excellent protection levels against cuts (level 5).
	The DyneemaÂ® fibre resists cuts, abrasion and detergents.
	HYGIENE
	Certified for contact with food, bacteriostatic, white in colour, to enhance the glove\'s hygiene and cleanliness properties.
	Honeywell Safety Products recommends the gloves be washed a number of times to give a longer life.
Technical specification	
Description	
	CE CATEGORY : II Intermediary risks
	In accordance with standards :
	EN 420-2003 EEC Basic standards
	EN 388-2003 Mechanical Hazards
	Food contact according EU standards nÂ°1935/2004
	CHARACTERISTICS :
	Knitted glove in DyneemaÂ® and protected glass and steel
	Bacteriostatic yarn
	PowerCuffTM knitted wrist, color according to the size, same as Chainex color code
	Ambidextrous
Product Technology	Knitted
Fiber	DyneemaÂ®,steel & glass fiber, polyamide
Gauge	10
Glove/liner color	Blue
Length	30 cm
Harmlessness	In conformity with the European standards
Dexterity	Class 5
Sizes	6 to 11
EN 388 - Mechanical Hazards Abrasion Resistance	
Abrasion resistance	2
Cutting resistance	5
Tear resistance	4
Puncture resistance	X
Technical specification	
E.C. Declaration of Conformity	
EC Category PPE	2
Quality Assurance	ISO 9001 / 2000
EC Certificate Number	0075/797/162/04/08/0116
EC Attestation	
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