Mc MINING GROUPE PICHORI Quality First

LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



Gloves - POWERCOAT® 953-01 Nitraf -SIZE 09

Marque: HONEYWELL

Ref Product: wire:2095301-09

Ref Mcmining: GAN2095301-08SPERI

Description	
	Mechanical and chemical resistance to a large range of products (oils, dete
Reference Number	2095301
Product Type	Gloves
Range	Chemical Protection
Line	Heavy chemical
Brand	Honeywell
Brand formerly known as	SPERIAN
	Industry
	Agriculture
	Automotive and Part Manufacturer
	Aviation
	Building and Construction
	Catering
	Chemical Industries
	Food Industries
	Industrial Cleaning
	Iron and steel industry
	Maintenance
	Offshore
	Petro-chemical
	Printing Industries
	Services
	Ship Building
	Transportation
	Utilities
	Water treatment
Product Use	
	Mechanical and chemical resistance to a large range of products (oils, dete
Features and benefits	

	Unlined nitrile glove
	Cotton flock inside
	Diamond-pattern finish
	Benefit
	COMFORT
	The glove\'s nitrile formula has been selected to give great elasticity to the
	The cotton flocked interior provides the user with greater comfort.
	Its diamond finish is tailored for grasping dry and damp objects.
	RESISTANCE
	Nitrile ensures good chemical properties and excellent mechanical characte
	It is particularly suitable for the handling of oils and greases.
	Avoid contact with solvents containing ketones.
	SAFETY
	Category III glove for constant quality.
	Its long cuff helps to protect the forearm.
Technical specification	
	CE CATEGORY : III Irreversible risks
	In accordance with standards :
	EN 420-2003 EEC Basic standards
	EN 388-2003 Mechanical risks
	EN 374-2003 Chemical risks
CHARACTERISTICS :	
	Unsupported nitrile glove
	Cotton flock inside
	Diamond-pattern finish
Product Technology	Dipped Gloves
Glove/liner color	Green
Coating Type	Nitrile and cotton
Length	33 cm
Thickness	0.4 mm
Harmlessness	In conformity with European standards
Dexterity	Class 5
Sizes	9
EN 388 - Mechanical Hazards Abrasion Resistance	
Abrasion resistance	4
Cutting resistance	1
Tear resistance	0
Puncture resistance	1
EN 374-3 Resistance to	
Resistance to permeation by chemicals	
Certification	
E.C. Declaration of Conformity	
EC Category PPE	3
EC Certificate Number	0075/797/162/02/07/0042
EC Attestation	EC Attestation
EC Attestation Number	0075/797/162/02/07/0042