Honeywell | Safety Products

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PRODUCT NUMBER: 890 Vitoject 890

Vitoject® 890 is made of Viton, highly chemical resistant, absolutely indispensable when working with aggressive chemicals. A KCL protective glove of superb quality. Manufactured with the environmentally-friendly injection moulding process.



Overview					
Reference Number	r				
Product Type Gloves					
Range Chemical Protection					
Line Heavy chemical					
Brand KCL by Honeywell					
Brand formerly kn KCL	own as				
Industry					
Army - DefencePrinting Industries	Chemical Industries	Industrial Cleaning	Laboratory	Metal steel	
Product Use					
	e laboratorios e r	a courte aturing of chamica	lo e printing ir	duotra	

- chemical industry
 • laboratories
 • manufacturing of chemicals
- metal and plastics processing recycling and waste disposal
- printing industry
- fire brigades cleaning and maintenance

• etching

Features & Benefits

Feature

AQL < 0.65 manufactured by Vulkoject process loose fit allows heat-protecting gloves to be worn underneath can be re-used after contamination with certain chemicals, after special cleaning process (please consult KCL Laboratories) can be combined with chemical protective clothing excellent low degradation good resistance against polycyclic aromatic hydrocarbons (petrochemicals)

Benefit

very good protection against extremely aggressive and toxic chemicals highly airtight solvent-free, eco-friendly injection

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Vitoject 890

moulding process extremely comfortable very good temperature resistance material is highly resistant to ozone and sunlight (UV)

Technical Description

Description

Injected glove in fluorocarbon rubber. Rolled edge. Smooth finish. Powdered inside. EN ISO 374-5:2016

Product Technology

Injection molding

Glove/liner color Black

Coating Type Fluorocarbon rubber

Length

340-360

Thickness

0,7

Harmlessness

In conformity with European standards

Sizes 8,9,10,11

EN 388 - Mechanical Hazards Abrasion Resistance

Abrasion resistance	
Cutting resistance (Coupe test)	
Tear resistance	
Puncture resistance	
Cutting resistance (TDM test)	

EN ISO 374-1 Resistance to

Resistance to permeation by chemicals	Type A - DFGKLM
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Certifications

EU Category PPE 3 EU Certification 0075/1445/162/07/18/1423

Literature & Documents

VIICVIT890 A26_pdf

http://www.honeywellsafety.com/supplementary/documents_and_downloads/gloves/4294994811 /1033.aspx

890 Konf GB http://www.honeywellsafety.com/privateassets/0/310/311/383/971/fe1d83d9-cd2e-4aa2b4cb-2cf2b7e5d4d3.jpg Vitoject 890

Additional Information

User Manual UI 335

Maintenance

Storage Information On the user instruction

Care Instructions On the user instruction

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