



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.

HONEYWELL CHEMICAL PROTECTIVE GLOVE BUTOJECT 898 SIZE 9 BLACK EN 388, EN 374 PPE CATEGORY III

SKU: 4008198789895



1,00 PA Chemical protective glove Butoject 898 size 9 black EN 388, EN 374 PPE category III

Categories: [Chemical protection gloves](#), [Hand protections](#)

Product Features: Size: 9

Length approx.: 350 mm

Colour: Black

Cut resistance acc. to EN ISO (Newton): X

Brand: HONEYWELL

EN 374-1 type: A

Material: Butyl rubber

PPE category: III

QLV: 0,65

[Datasheet](#)

Scope of delivery:

1,00 PA Chemical protective glove Butoject 898 size 9 black EN 388, EN 374 PPE category III |

PRODUCT DESCRIPTION

Complies with EN 388

- EN 421
- EN 374
- Cat. III
- With roll edge
- Highly flexible, extremely protective chemical glove made of butyl rubber
- Suitable for the extreme stresses when working with esters and ketones
- Impermeable to gas
- Allows use even under adverse climatic conditions
- Short-term thermal resistance between approx. -40 °C and approx. 130 °C
- Can be combined with chemical protective suits



- Application: Chemical industry, paint, varnish, plastics and adhesives processing, waste disposal, landfill remediation, production and application of pesticides Suitable for:
- Acids and alkalis
- Glycols and glycerol
- Short-chain esters
- Short-chain ketones and aldehydes
- Nitriles
- Plasticisers (DMP, DOP, ...) Not suitable for:
- Aliphatic hydrocarbons
- Aromatic hydrocarbons and chlorinated hydrocarbons Further technical information:
- Material suitable for craft and trade: Somewhat suitable
- Abrasion resistance: 2
- Tear propagation resistance: 1
- Puncture resistance: 1
- Cut resistance (cutting test): 1
- Material suitable for industry: Very suitable
- Type: Smooth, powdered, roll edge
- Thickness approx.: 0.7mm
- Standard: EN 388, EN 374
- Chemical resistance: B = acetone / C = acetonitrile / I = ethyl acetate / K = sodium hydroxide 40 % / L = sulphuric acid 96 % / M = nitric acid 65 % Also available in size 11 on request

PRODUCT DATASHEET LEGAL NOTE

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