



## Pair of chemical protective gloves Butoject® 898, Glove size: 9



### Order data

Order number	094781 9
GTIN	4008198789895
Item class	04Q

### Description

#### Version:

Butoject® 898. Highly flexible chemical protection gloves of butyl rubber. Protect against a wide range of extremely hazardous chemicals and gases. Can be combined with chemical protection suits. These gloves satisfy the requirements of electrostatic characteristics of protective gloves to the new standard EN 16350: 2014. **Approved to EN 421 (radioactive contamination).** Category III safety gloves.

#### Note:

The minimum order quantity corresponds to one pack unit quantity (VPE) or a multiple thereof.

### Technical description

Permeation time for sodium hydroxide 50 %	240-480 min
Permeation time for acetonitrile 99 %	240-480 min
Permeation time for acetone 99 %	>480 min
Permeation time for dimethyl sulphoxide 99 %	240-480 min
Permeation time for isopropanol 99 %	240-480 min

Permeation time for sulphuric acid 50 %	>480 min
Wall thickness	0.7 mm
Manufacturer's designation	Butoject 898
Glove size	9
Permeation time for sodium hydroxide 40 %	240-480 min
Permeation time for cyclohexane 99 %	60-120 min
Permeation time for methanol 99 %	240-480 min
Permeation time for ethanol 95 %	240-480 min
Permeation time for sulphuric acid 96 %	>480 min
Protection category	Category III
Type of glove	Chemicals protection gloves
Contents	1
Glove characteristics	DMF-free
Protection class	Schutz gegen bakteriologische Risiken gemäß EN 374
EN 374	Type A (BCIKLM)
Resistance to chemicals	BCIKLM
EN 388	2111X
Material	Butyl
Backing material	Butyl
AQL	0.65
Application range	Heavy Duty
Length	350 mm
Thickness	0.7 mm
Colour	black
Application	reusable
Cut protection class	1
Type of product	Chemicals protection gloves

