



Pair of chemical protective gloves Ultranitril 381, Glove size: 8



Order data

Order number	094755 8
GTIN	3245423814187
Item class	06D

Description

Version:

Stansolv AK22 chemicals protection gloves, with inner lining glove of knitted cotton for best wearer comfort, nitrile, EN 374, thickness 0.85 mm, **leak-proof against liquids, silicone-free, suitable for foodstuffs to FDA**, exceptionally good mechanical resistance. Length 35.5 cm, CE 3121.

Technical description

Permeation time for acetonitrile 99 %	<10 min
Wall thickness	0.85 mm
Glove size	8
silicone-free	yes
Permeation time for sulphuric acid 96 %	60-120 min
Permeation time for ethanol 95 %	240-480 min
Permeation time for acetone 99 %	<10 min

Permeation time for isopropanol 99 %	>480 min
Permeation time for cyclohexane 99 %	>480 min
Permeation time for sodium hydroxide 40 %	>480 min
Permeation time for sulphuric acid 50 %	>480 min
Permeation time for sodium hydroxide 50 %	>480 min
Permeation time for methanol 99 %	10-30 min
Permeation time for dimethyl sulphoxide 99 %	120-240 min
Lining material	knitted cotton
Type of glove	Chemicals protection gloves
Protection category	Category III
Contents	72
Glove characteristics	Silicone-free
Glove characteristics	free of latex
Protection class	Schutz gegen bakteriologische Risiken gemäß EN 374
EN 374	Type A (JKLOPT)
Resistance to chemicals	JKLOPT
EN 388	3111A
EN 388:2003	3121
EN 407	X1XXXX
Backing material	Cotton
AQL	1.5
Length	355 mm
Thickness	0.95 mm
Colour	green
Application	reusable
Standard/regulation	EN 374
EN	EN 374
Coating	Nitril
Type of product	Chemicals protection gloves

