



Hand protection

CHEMSAFE PLUS VV836

WORK WITH PROLONGED CHEMICAL RESISTANCE

Chemical glove offering a very good grip on objects handled during prolonged use



Specific benefits



Durability

· Longer service life thanks to a double coating for excellent abrasion resistance



Hygiene

· Nitrile means no risk of allergies for users
· Silicone-free/latex-free/DMF-free to reduce the risk of allergies without leaving traces on components



Performance

· Lightweight for optimal dexterity
· The nitrile coating gives people working in oily/greasy environments an excellent grip on the objects they handle

Technologies & labels



DMF-free



Silicon-free

Applications

- Public works
- Building
- Maintenance
- Chemical industry
- Automotive
- Oil & Gas (extraction)

Certifications and norms



EN 388
3 1 2 1 A



EN ISO 374-1
TYPE A
KLMNPT



EN ISO 374-5

Protects against risks



Biological



Chemical



Particules



Hand protection

CHEMSAFE PLUS VV836

WORK WITH PROLONGED CHEMICAL RESISTANCE

Chemical glove offering a very good grip on objects handled during prolonged use

Standards - Details



EN388:2016+A1:2018

3 [0-4] ABRASION RESISTANCE
1 [0-5] CUT RESISTANCE
2 [0-4] TEAR RESISTANCE
1 [0-4] PIERCE RESISTANCE
A [A-F] CUT RESISTANCE ISO 13997



EN 374

K
L
M
N
P
T

Technical details

Glove kind	Tight glove
Glove family	Tight glove supported
Tight glove kind	Supported
Coating level	Fully coated
Coating material	Nitrile, PVC
Coating finition	Grip-textured, Double Layer
Number of layer	Double Layer
Lining material	Synthetical textile
Thickness (mm)	1
Gauge	18
Arm level protection	Forearm cuff (< 400mm)
Benefits element	Reach, Free latex, Silicone free, DMF free, Long cuff (>290mm)
Color	Blue
Size	9, 10, 11
Type of packaging	Bulk bag of 6



Hand protection

CHEMSAFE PLUS VV836

WORK WITH PROLONGED CHEMICAL RESISTANCE

Chemical glove offering a very good grip on objects handled during prolonged use

Permeation table

Chemicals	Letter	CAS #	Permeation level	Permeation time (minutes)	Dégradation moyenne
Sodium hydroxide 40%	K	CAS 1310-73-2	6	480	2,6%
Sulphuric acid 96 %	L	CAS 7664-93-9	3	60	37,1%
Nitric acid 65%	M	CAS 7697-37-2	2	30	28,2%
Acetic acid 99%	N	CAS 64-19-7	2	30	15,9%
Hydrogen peroxide 30%	P	CAS 7722-84-1	4	120	7,9%
Formaldehyde 37%	T	CAS 50-00-0	5	240	9,6%








Safety gloves

CHEMSAFE PLUS VV836

WORK WITH PROLONGED CHEMICAL RESISTANCE

Chemical glove offering a very good grip on objects handled during prolonged use

Logistics Information

Reference	Color	Size	Designation	EAN13	Box Code			Weight			
GWV836C101BL09 [VV836BL09]	Blue	09	CHEMSAFE PLUS VV836	3295249213435	13295249213432	60	6	11.0 kg	34.0 cm	53.4 cm	25.6 cm
GWV836C101BL10 [VV836BL10]	Blue	10	CHEMSAFE PLUS VV836	3295249213442	13295249213449	60	6	12.0 kg	34.2 cm	54.4 cm	26.4 cm
GWV836C101BL11 [VV836BL11]	Blue	11	CHEMSAFE PLUS VV836	3295249213459	13295249213456	60	6	12.1 kg	34.2 cm	53.8 cm	25.4 cm



Multiple Sales



Minimum Order Quantity



Box Width



Box Depth



Box Height