

CHEMSAFE PLUS VV836



GLOVE IN PVC/NITRILE ON POLYAMIDE LINING - PVC/NITRILE COATING HAND - 30 CM

Ref. VV836



Product specifications

Double PVC/nitrile coating on polyamide lining. Third rough PVC/nitrile coating on hand. Length: 30 cm.
Thickness: 1 mm - 1.35 mm on palm.

Support: 100% polyamide.
Coating: PVC/ nitrile.

COLOUR
Blue

SIZE
09, 10, 11

Product Use - Risks



Biological chemical particles



Heavy industry



Light industry



Oil / Gas



Mining

CHEM D-FINDER



Product's highlights & user's benefits



Rough-textured hand:
• Excellent grip

Nitrile/PVC triple coating:
• Good abrasion resistance

Light and flexible

100% polyamide lining:
• Comfortable



Gauge 18



Certifications and Standards



RÈGLEMENT (UE) 2016/425

EN420:2003+A1:2009 General requirements

EN388:2016



3: Resistance to abrasion (from 1 to 4)
1: Resistance to cutting (from 1 to 5)
2: Resistance to tear (from 1 to 4)
1: Resistance to puncture (1 to 4)
X: Resistance to cutting by sharp objects (TDM EN ISO 13997) (from A to F)



EN ISO 374-1:2016 Protective gloves against dangerous chemicals and micro-organisms - Part 1: Terminology and performance requirements for chemical risks.

EN374-2 :2014 Protective gloves against chemicals and micro-organisms - Part 2: Determination of resistance to penetration. Water and air tightness.





EN16523-1:2015 Protective gloves against chemicals and micro-organisms - Part 1: Determination of material resistance to permeation by liquid chemical (1 to 6).

K 6 > 480 mn: Caustic soda 40% (K) CAS 1310-73-2
L 4 > 120 mn: Sulphuric acid 96 % (L) CAS 7664-93-9
M 2 > 30 mn: Nitric acid 65% (M) CAS 7664-93-9
P 6 > 480 mn: Hydrogen peroxide 30% (P) 7722-84-1

EN374-4 :2013 Protective gloves against chemicals and micro-organisms - Part 4: Determination of resistance to degradation by chemicals

References

References	Bar code	COLOUR	SIZE		
VV836BL09	3295249213435	Blue	09	60	6
VV836BL10	3295249213442	Blue	10	60	6
VV836BL11	3295249213459	Blue	11	60	6