

HERCULE VV750



KNITTED ACRYLIC/POLYAMID GLOVE - NITRILE FOAM COATING ON PALM, FINGERS AND HALF BACK
Ref. VV750



Product specifications

Inside: 100% acrylic gauge 7. Outside: 100% polyamide gauge 13. 3/4 foam nitrile coating on palm, fingers and half back.

Support: polyamide/ acrylic.
Coating: nitrile foam.

COLOUR
Black

SIZE
09, 10

Product Use - Risks



Cold / Weather



Wearing



Agriculture / Green areas



Construction / Civil engineering



Heavy industry



Services / Logistics

Product's highlights & user's benefits



Protection from the cold

Ideal in cold environments down to -15°C



Combination of a double support

High comfort
Heat preservation (interior acrylic support)
High dexterity (outer polyamide support)

High coating

Very good protection of the hand

Certifications and Standards



REGULATION (EU) 2016/425

EN420:2003+A1:2009 General requirements

5: Dexterity (from 1 to 5)

EN388:2016 Protective gloves against mechanical Risks (Levels obtained on the palm)

3: Resistance to abrasion (from 1 to 4)

2: 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)



EN511:2006 Protective gloves against cold (X = Unrealized test)



X: Resistance to convective cold (from 1 to 4)

2: Resistance to contact cold (from 1 to 4)

X: Waterproof (0 or 1)



References

References	Bar code	COLOUR	SIZE		
VV750NO09	3295249157586	Black	09	60	10
VV750NO10	3295249157593	Black	10	60	10