THRYM VV736

ACRYLIC POLYAMIDE GLOVE - LATEX-COATED HAND - FOAM LATEX COATED PALM

Ref. VV736

Product specifications

Inside: 100% acrylic gauge 10. Outside: 100% polyamide gauge 15. Full latex coating of the hand. Second foam latex coating on palm and fingertips.

Support: polyamide/ acrylic.
Coating: Latex.

COLOUR
Blue-Black

SIZE
09, 10, 11

Product Use - Risks

 COLD  WEATHER  PARTICULES

 Agriculture / Green areas  Construction / Civil engineering  Heavy industry

 Services / Logistics

Product's highlights & user's benefits

Double full latex coating	1st smooth latex coating : waterproof 2nd foam latex coating : good adhesion
Very good resistance to cold and humidity	Ideal in cold environments down to -30°C
Brushed acrylic support	Maintenance of warmth during outdoor work Great comfort of use
Also available with header card DPVV736	
The versatility of the protections make these gloves real assets in all climatic circumstances!	
It is due to listening to our users, demanding gloves assuring several simultaneous protections, including that from the cold that we worked with the convergence of several standards. This ranges from a waterproof glove performing in a cold environment with contact heat resistance to versatile glove that includes touch function or glove combining thermal hazards and cut resistance (Level B or E). Our hybrid gloves become true allies for workers ! Laetitia Guillerm, Hand Protection Product Expert APOLLON WINTER CUT VV737 The glove for working in extreme conditions ! A very high level of cut protection combined with protection from the cold! ATON VV731 The multi-protection glove ! THRYM VV736 Ideal in all climatic conditions... possibly perfect glove !	

Extremely cold conditions
Very light activity levels or special applications requiring additional heat
Very cold conditions
Light activity levels where the wearer generates little body heat through activity
Cool climate conditions when warmth is needed

Certifications and Standards

CE

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)
- 2: Resistance to abrasion (from 1 to 4)
- 2: Resistance to cutting (from 1 to 5)
- 3: 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)
- 1: Resistance to convective cold (from 1 to 4)
- 2: Resistance to contact cold (from 1 to 4)
- 1: Waterproof (0 or 1)

EN407:2004 Protective gloves against Heat & Fire risks (X = Unrealized test)
- X: Resistance to flammability (from 1 to 4)
- 2: Resistance to contact heat (from 1 to 4)
- X: Resistance to convective heat (from 1 to 4)
- X: Resistance to radiant heat (from 1 to 4)
- X: Resistance to small projections of liquid metal (from 1 to 4)
- X: Resistance to large projections of molten metal (from 1 to 4)

References

References	Bar code	COLOUR	SIZE		
VV736BL09	3295249201265	Blue-Black	09	60	12
VV736BL10	3295249201272	Blue-Black	10	60	12
VV736BL11	3295249201289	Blue-Black	11	60	12