



Hand protection

APOLLON WINTER CUT VV737

THERMAL COLD WORKS

Level E cut-resistant thermal glove, ideal for extreme cold environments



Specific benefits



Performance

· Excellent resistance to cold and humidity, ideal for cold environments down to -30°C



Visibility

· Fluorescent backing for easy visual identification of the glove

Applications

- Agriculture
- Public works
- Building
- Maintenance
- Automotive
- Temporary work

Certifications and norms



EN 388
3 X 4 3 E



EN 511
X
3
X

ANSI ISEA 105

A5



Hand protection

APOLLON WINTER CUT VV737

THERMAL COLD WORKS

Level E cut-resistant thermal glove, ideal for extreme cold environments

Standards - Details



EN388:2016+A1:2018

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

Technical details

Glove kind	Special glove
Glove family	Knitted coated glove
Mechanical glove kind	Knitted
Special gloves kind	Cold
Coating material and finition	Latex foam
Coating level	Palm coated
Number of layer	Single layer
Gauge	10
Benefits element	High visibility, Reach, Vendor pack, Azo Free
Color	Fluorescent yellow-Black
Size	8, 9, 10, 11
Type of packaging	Sold individually



Safety gloves

APOLLON WINTER CUT VV737

THERMAL COLD WORKS

Level E cut-resistant thermal glove, ideal for extreme cold environments

Logistics information

Reference	Colour	Size	Designation	EAN13	Box code	Multiple sales	Minimum sales	Weight
VV737JA08	Fluorescent yellow-Black	08	APOLLON WINTER CUT VV737	3295249213282	13295249213289	60	12	7.9 kg
VV737JA09	Fluorescent yellow-Black	09	APOLLON WINTER CUT VV737	3295249213244	13295249213241	60	12	8.1 kg
VV737JA10	Fluorescent yellow-Black	10	APOLLON WINTER CUT VV737	3295249213251	13295249213258	60	12	8.9 kg
VV737JA11	Fluorescent yellow-Black	11	APOLLON WINTER CUT VV737	3295249213268	13295249213265	60	12	8.8 kg