



Hand protection

FBF50

THERMAL COLD WORKS

Thermal leather glove, combining resistance to moisture and cold, increased durability and comfort in low-intensity cold environments



Specific benefits

Performance

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

Applications

- Public Works
- Building
- Maintenance
- Storage

Certifications and norms



EN 388
2 1 3 2 X



EN 511
1
2
0

Risk Protection



Cold



Wearing



enjoy safety.



Hand protection

FBF50

THERMAL COLD WORKS

Thermal leather glove, combining resistance to moisture and cold, increased durability and comfort in low-intensity cold environments

Standards - Details



EN388:2016+A1:2018

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

Technical details

Glove kind	Special glove
Glove family	Cut and sewn leather palm / leather back
Mechanical Glove Type	Cut Sewn
Special gloves kind	Cold
Lining material	Leather, Thinsulate
Thickness (mm)	0,9 -> 1,1
Cuff characteristic	Sewn open cuff with elastic
Color	Beige
Size	9, 10








Safety gloves

FBF50

THERMAL COLD WORKS

Thermal leather glove, combining resistance to moisture and cold, increased durability and comfort in low-intensity cold environments

Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			
FBF5009	Beige	09	FBF50	3295249011086	13295249011083	60	12	10.0 kg	27.0 cm	57.0 cm	29.0 cm
FBF5010	Beige	10	FBF50	3295249012885	13295249012882	60	12	10.7 kg	28.0 cm	58.6 cm	29.8 cm

 Multiple sales

 Minimum sales

 Box Width

 Box Depth

 Box Height