

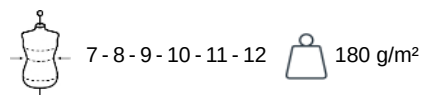


WKP706

Handling in Cold Environments Gloves

- Hard-wearing and insulating.
- Good grip.
- Latex for dexterity and flexibility.

Knitted polyester fabric. Gauge 13. Smooth latex coating on the back of the glove and sandy latex coating on the palm and fingers. Brushed acrylic/polyester inner lining. Elasticated cuff with elastic overlock finish in a colour to match the glove size. Washable at 40° on delicates cycle. PPE Class II. Standards NF EN ISO 21420:2020 (Protective gloves - General requirements and test methods), NF EN 388+A1:2018 (Protective gloves against mechanical risks): Performance levels 2232B, NF EN 511:2006 (Protective gloves against cold): Performance levels X2X, NF EN 407:2020 (Protective gloves and other equipment to protect hands against thermal hazards (heat and/or fire): X2XXXX performance levels. Weight of a pair of gloves in size 10: 152g



Aqua
Blue

Certifications



VEGAN



CONFIDENCE
TEXTILE



OEKO
TEX®

STANDARD
100
CQ 1007/8
IFTH
www.oeko-tex.com

More information

Logistic



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CN - China

Country of origin

Customs code



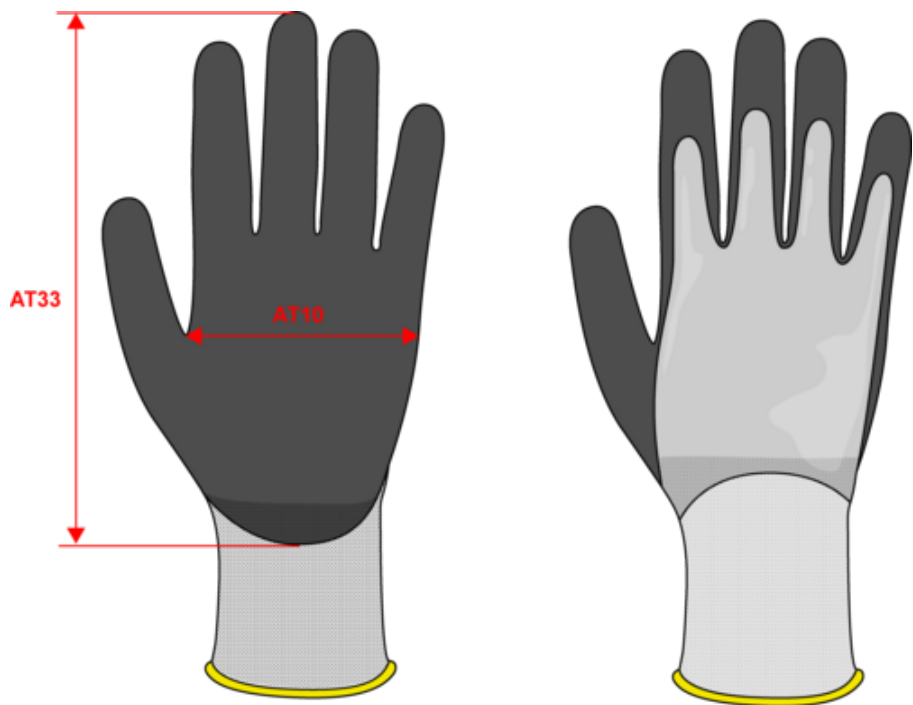
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Handling in Cold Environments Gloves

Dimensions (cm)



Measurements in cm	7	8	9	10	11	12
AT10 - Width of palm level with top of thumb palm seam	9.80	10.50	11.00	11.40	11.80	12.30
AT33 - Lenght of glove from bottom palm to top finger	19.00	20.00	21.00	22.00	23.00	24.00



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Handling in Cold Environments Gloves

Colours information



Aqua Blue
RVB : 24,110,162
Pantone C : 7690C
Pantone TCX : 18-4032TCX

Logistic



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Sizes	Width (cm)	Height (cm)	Length (cm)	Net weight (kg)	Gross weight (kg)	Pieces/Box	Pieces/Bundle
7	30.00000	34.00000	54.00000	7.68000	8.18000	60	5
8	30.00000	34.00000	54.00000	8.40000	8.90000	60	5
9	33.00000	34.00000	57.00000	9.00000	9.50000	60	5
10	33.00000	34.00000	57.00000	9.60000	10.10000	60	5
11	33.00000	34.00000	57.00000	10.20000	10.70000	60	5
12	40.00000	30.00000	60.00000	10.80000	11.30000	60	5