

PRODUCT DATA SHEET



Aquaguard Thermo

Art no: HV-T-3210



Art no:	HV-T-3210
Size:	7-12
Material:	Polyester, Acrylic Latex
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016, EN407:2020, EN511:2006
Category:	II



CAT: II

EN388



3231X

EN407



X1XXXX

EN511



X2X



STANDARD 100

Properties

Knitted winter glove in nylon with superior fit and comfort. Equipped with a soft and warm acrylic liner brushed on the inside for increased thermal insulation and comfort. Triple latex coating makes the glove waterproof and additional insulation properties. Butadiene free. Outer layer in Sandy Grip technology with a fantastic grip in dry, wet and oily conditions. Extremely light winter glove suitable for all wet environments in low temperature conditions with high requirements on a safe grip and long term usage.

Material information

Knitted glove in polyester with latex coating in the inner hand and an elastic acrylic lining. The outer layer is made of Sandy Grip technology.

How to read the pictogram:

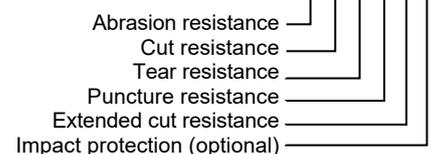
Technical facts: Intermediate design (category II)

EN388:2016

For areas of specific risks, i.e. mechanical risks. These products will have been CE type tested against European EN388:2016 test methods and certified by a notified body. The testing is done for abrasion resistance, cut resistance, tear resistance, puncture resistance, extended cut resistance and impact protection. The maximum score for each level are; abrasion 4, cut resistance 5, tear resistance 4, puncture resistance 4, extended cut resistance F (X if not applicable) and impact protection (optional test) P if approved. Evaluate the importance of each of the properties and how it applies to you as a user.



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