

## Flash

Art no: PRV-700



Art no:	PRV-700
Size:	8-11
Materials:	PU, Polyester, Fleece, M-Tex™
Packaging:	12/120
Standard:	EN420, EN388:2016, EN511:2006
Category:	II



CATEGORY: II



EN388:2016 EN511:2006



2111X



1X0



## Properties

Assembly winter gloves with a ribbed PU palm. Full index finger and thumb and fingertip reinforcements in PU for increased durability. Double stitching at exposed areas to wear and tear. The upper hand in high quality, elastic polyester. Piping and details in elastic fluorescent fabric. Fully lined with a warm and comfortable fleece lining. M-tex™ membrane between the lining and the outer material. The membrane makes the glove wind and waterproof but provides excellent breathability for warm and dry hands. Slip on design with an elastic seam over the wrist for a safer fit.

## Material information

The gloves are sewn in PU, upper hand in spandex, liner in fleece and M-Tex™ membrane.

## Technical facts: Intermediate design (category II)

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) P if approved. Evaluate the importance of each of the properties and how it applies to you as a user.

How to read the pictogram:

EN388:2016



a b c d e f

