

Pulse

Art no: HGS-7597



HySafety



Art no:	HGS-7597
Size:	9-11
Materials:	Synthetic leather, Spandex, Neoprene, EVA
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2016+A1:2018, EN ISO 10819:2013+A1:2019.
Category:	II



CATEGORY: II



EN388:2016



4211X

EN ISO 10819:2013



T(M)<0.75
T(H)<0.56



Properties

Lighter anti vibrations glove with shock absorbing gel all across the inner hand and inner part of the fingers. The gel absorbs vibrations to minimize the risk of vibration injuries when working with heavy machinery. Upper hand is made of an elastic Spandex and with a flexible Neoprene across the knuckles for a comfortable fit. Reinforcements over the fingertips with double seams. Durable yet soft synthetic leather of the inner hand for comfort. Grip reinforcements of synthetic leather of the inner hand, index finger and thumb. Unlined. Tight neoprene cuff with a big velcro strap secures the gloves fit. Pull-on strap to easily put on and take off the glove.

Material information

The gloves are made of synthetic leather with vibration dampening gel in the full palm and also in the fingers. Upper hand in spandex. Neoprene over the knuckles. Neoprene cuff with a broad velcro strap.

How to read the pictogram:

Technical facts: Intermediate design (category II)

EN388:2016



a b c d e f

abrasion resistance
cut resistance
tear resistance
puncture resistance
extended cut resistance
impact protection (optional)

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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