

PRODUCT DATA SHEET

Tremor

Art no: HGS-7590



HySafety



Art no:	HGS-7590
Size:	9-11
Materials:	PU, Lycra, Spandex, Neoprene, EVA
Packaging:	12/60
Standard:	EN420, EN388:2016, EN ISO 10819:2013
Category:	II



CATEGORY: II



EN388:2016



2212X

EN ISO 10819:2013



T(M)<0.87
T(H)<0.54



Properties

Sturdy anti vibrations glove with shock absorbing gel across the inner hand and fingers. The gel absorbs vibrations to minimize the risk of vibrations damages to your hands when working with heavy machinery. Upper hand is made of an elastic Spandex and has Lycra panels for a comfortable fit. Reinforcements of the fingertips in PU with double seams. Durable and ribbe PU in the inner hand. The ribbed material gives a stronger grip in wet conditions. Gripping reinforcements of PU across the index and little fingers. Unlined. Long cuff with tight neoprene and velcro strap that secures the fit.

Material information

The gloves are sewn in elastic Spandex with Lycra panels. Anti-suppressant EVA gel in the entire inner hand as well as fingertip reinforcements in PU with double seams.

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

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

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