

PRODUCT DATA SHEET



Litecut C

Art no: HV-NJE8238



Art no:	HV-NJE8238
Size:	6/XS-12/3XL
Materials:	HPPE/Steel, Polyester/Spandex, Nitrile
Packaging:	12/120
Standard:	EN ISO 21420:2020, EN388:2016
Category:	II



CATEGORY: II



EN388:2016



4X31C



Properties

Knitted green precision glove with cut-resistance (Level C) in polyester/spandex and HPPE reinforced with steel. The glove is extremely thin and flexible with a great fit and exceptional tactile sensitivity. Black foamed nitrile coating for a firm grip and great oil-resistance. Butadiene free. The ergonomic design of the glove give advantages such as comfort and less hand fatigue.

Material information

Knitted in 18 gauge HPPE/Steel (cut-resistance level C), polyester/spandex with micro foamed nitrile coating.

Technical facts: Intermediate design (category II)

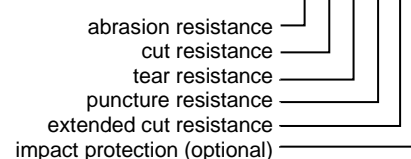
For areas of specific risks, i.e. mechanical risks. These products will have been CE type tested against European EN388:2016 test methods and certified by a notified body. The testing is done for abrasion resistance, cut resistance, tear resistance, puncture resistance, extended cut resistance and impact 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 test) 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



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