# PRODUCT DATA SHEET



## **Light Impact**

Art no:C-3000







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Size:	9-11
Materials:	Cow hide leather, Spandex, EVA
Packaging:	12/60
Standard:	EN ISO 21420:2020, EN388:2019 (EN388:2016+A1:2018)
Category:	· II







### **Properties**

Light weight heavy duty working glove with shock absorbing gel in the inner hand. The gel absorbs vibrations so that you can work longer with heavy machinery without feeling your hands getting tired. The glove is made of durable cow leather in the inner hand and has reinforcements across the fingers on the upper hand which also works as extra abrasion protection. Unlined. Upper hand in Spandex and elastic fabrics for a fitted feel. Elastic seam around the wrist for a secure fit.

#### Material information

The glove is sewn in goatskin in the inner hand and over the fingers. The back is in Spandex. Shock absorption pads in EVA (ethylene-vinyl acetate) foam.

How to read the pictogram:

EN388:2019

### 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 EN388:2019 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 resist- ance 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.

