

Light Heat




Art no: HGS-37050



HySafety



Art no:	HGS-37050
Size:	8-12
Materials:	Kevlar®, Aramide, Cotton
Packaging:	5/50
Standard:	EN420, EN388:2003, EN407
Category:	II

EN420 EN388:2003 EN407
 CATEGORY II
 4444
 4444XX

 **Kevlar.**

Properties

Extra light heat resistant glove certified for temperatures up to 500°C. Sewn in Kevlar® with extra puncture protection for the palm. Lined with a specially treated foam with exceptional insulation capabilities against heat. Durable and heat resistant Kevlar® thread with double seams at exposed areas. Extremely light and flexible glove considering the protection it provides. 33 cm long.

Material information

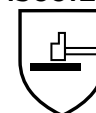
The gloves are sewn in specially treated foam and double stitching Kevlar®.

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 EN 388 test methods and certified by a notified body. The testing is done for abrasion, cut, tear and puncture resistance. The maximum score for each level are; abrasion 4, cut resistance 5, tear resistance 4 and puncture resistance 4. Evaluate the importance of each of the properties and how it applies to you as a user.

How to read the pictogram:

EN388:2003



a b c d

Puncture resistance 
 Tear resistance 
 Cut resistance 
 Abrasion resistance 

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