

# PRODUCT DATA SHEET



## Extreme

Art no: HGS-79312



**HySafety**



Art no:	HGS-79312
Size:	7-11
Materials:	Cala-Tech, TPR, Hyprene®, Kevlar®
Packaging:	5/50
Standard:	EN420, EN388:2016, EN13594:2015
Category:	II



CATEGORY: II



EN388:2016



3X44EP



**Kevlar®**

**HYPRENE®**

## Properties

Extremely durable and flexible gloves for oil and gas or industries with very high safety requirements. Upper hand in HiVis elastic fabric that is water and oil resistant. Advanced Cala-tech material in the palm for high cut (Level E) and puncture resistance. Improved durability with reinforcements in the palm, at the grip and fingertips. Sewn with double seams in Kevlar®. Sturdy, but highly flexible impact protection pads for the full upper hand in TPR moulded for maximum dexterity. Cuff in super stretch Hyprene® with a sturdy pull tab in TPR.

## Material information

The gloves are sewn in synthetic fabric and reinforced on the inside with Cala-tech. Stroke and scratch protection in TPR, and also with double stitches in Kevlar®.

How to read the pictogram:

## Technical facts: Intermediate design (category II)

EN388:2016



a b c d e f

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.

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

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