



EN 388: 2016
4X44FP



IMPACT
2



ABRASION
4



CUT
A6



PUNCTURE
4



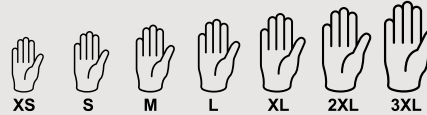
CE
CAT.II

XPRO
XRT100C6

EN ISO 21420:2020



AVAILABLE SIZES



OIL & GAS, IMPACT & CUT RESISTANT GLOVE

DESCRIPTION:

Double Layer synthetic leather palm with silicone-dots ensures superior grip, even in wet or oily conditions. Lined with composite Kevlar® aramid for cut protection level A6 and TPR on back of hand and fingers for impact protection. A high-visibility design, secure fit, and flexibility ensure comfort and protection during demanding work.

Also available in higher Cut levels A2-A9.

Also available in winter version.

FEATURES:

Oil-Resistant High-Grip Palm – Silicone-dotted synthetic leather palm ensures superior grip and control, even in wet or oily conditions.

Advanced Impact Protection – TPR shields safeguard the back of the hand, knuckles, and fingers, minimizing impact-related injuries.

A6 Cut Resistance – High-performance cut-resistant liner provides excellent protection against sharp objects and machinery hazards.

Kevlar®-Stitched Seams for Durability – Reinforces high-wear areas, ensuring maximum longevity and resistance to tearing.

High-Visibility Safety Design – Hi-vis spandex back enhances visibility in low-light conditions, improving worker safety.

Secure & Comfortable Fit – Extended neoprene wrist closure with TPR pull tab ensures a snug fit, easy donning, and enhanced wrist protection.

Flexible & Dexterous Construction – Designed for excellent mobility, allowing workers to perform tasks efficiently without compromising protection

APPLICATIONS:

Oil & Gas, Light, Medium, Heavy Industrial, Mechanical Workshops, Rescue Operations, Mining, Rigging, Automotive, Fabrication, Aviation



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