



EN 388: 2016
3121X



EN ISO 374-1:
2016/ TYPE B
AKLM

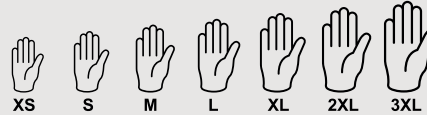


EN ISO 374-5:2016
VIRUS



**XPRO
2GPCDP**

AVAILABLE SIZES



XPRO® CUT AND SEWN DOUBLE DIPPED GLOVE

DESCRIPTION:

Superior Grip Performance – Sandy finish on palm, fingers, and back of the hand provides an exceptional non-slip grip, even in wet and oily conditions.

Durable & Abrasion-Resistant – High resistance to abrasion and wear, extending the glove's lifespan in tough industrial settings.

Extended Forearm Protection – Available in 27 cm to 45 cm gauntlet lengths, offering additional coverage against splashes and contaminants.

Comfortable & Flexible – Interlock lining enhances comfort and ensures flexibility for prolonged wear.

FEATURES:

Certified Protection – Meets EN 374 for chemical resistance and EN 388 for mechanical durability, ensuring high safety standards.

Superior Grip Performance – Sandy finish on palm, fingers, and back for exceptional non-slip control, even in wet and oily conditions.

High Abrasion Resistance – Durable construction extends glove lifespan in tough industrial environments.

Extended Forearm Protection – Available in 27 cm to 45 cm gauntlet lengths, providing extra coverage against splashes and contaminants.

Comfortable & Flexible – Interlock lining enhances wearability, ensuring flexibility for prolonged use.

Oil & Chemical Resistant Material – Designed to handle oils, grease, acids, caustics, and alcohols without compromising durability.

Ideal for Industrial Work – Optimized for chemical processing, automotive tasks, and hazardous industrial applications.

APPLICATIONS:

Chemical handling (gauntlet version), Mining Handling of oils, detergents and alcohols Machine tool cleanup , Maintenance work



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