



EN 388: 2016
4243X



EN 407:2004
423X4X

EN ISO 21420:2020



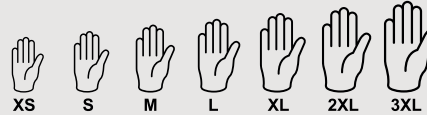
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CAT. II

EN 12477:2001+A:2005 TYPE A



**XPRO
MIGPRO
2035RB**

AVAILABLE SIZES



XPRO® MIG STICK WELDING GLOVES

DESCRIPTION:

XPRO® Mig Stick Welding Gloves, Made from high strength cowhide split leather provides outstanding abrasion resistance, heat and flame resistance. Cotton liner inside provide heat resistance and comfort while the cotton twill inside cuff liner absorb moisture for added comfort. Straight thumb with reinforcement for stronger and better durability. The glove stitched with high strength Kevlar® threads and all seams are reinforced with red cowhide leather to prevent tears or rips

FEATURES:

Cowhide Split Leather Construction – Provides exceptional abrasion, heat, and flame resistance for welding applications.

Kevlar® Thread Stitching with Weltered Seams – Enhances durability and tear resistance, ensuring long-term use.

Full Cotton Lining – Improves comfort and heat resistance, allowing extended wear.

Straight Thumb Design – Provides better fingertip sensitivity and grip control.

Reinforced Thumb Area – Ensures stronger durability in high-wear areas.

5-Inch Cowhide Split Leather Cuff – Offers extra wrist and forearm protection.

Cotton Twill Cuff Liner – Absorbs moisture, keeping hands dry and comfortable.

APPLICATIONS:

Welding, Steel Mills, Shipyards, Manufacturing, Automotive, Gas Welding, Torch Work



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