



EN 388: 2016
4243X



EN 407:2004
423X4X



**XPRO
MIGPRO
2043**

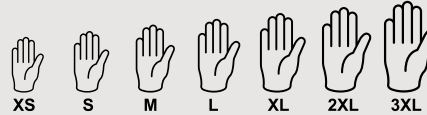
EN ISO 21420:2020



**CE
CAT.II**

EN 12477:2001+A:2005 TYPE A

AVAILABLE SIZES



WELDING GLOVES WITH COWHIDE LEATHER & KEVLAR® STITCHING FOR SUPERIOR HEAT & ABRASION RESISTANCE

DESCRIPTION:

Made from high strength cowhide split leather provides outstanding abrasion resistance, heat and flame resistance. Cotton/fleece lining inside provide heat resistance and comfort while the twill fabric inside cuff absorb moisture for added comfort. wing thumb 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:

- High-Strength Cowhide Split Leather** – Provides superior abrasion, heat, and flame resistance.
- Cotton/Fleece Lining for Comfort** – Enhances heat resistance while ensuring a soft feel.
- Twill Fabric Inside Cuff** – Absorbs moisture for added comfort during extended use.
- Wing Thumb Design** – Improves durability and flexibility for precise handling.
- Kevlar® Thread Stitching** – Reinforced seams prevent tears and enhance longevity.
- Polycarbonate Fingertip Protectors (Optional)** – Extra protection against impact and heat.
- Heavy-Duty Construction** – Designed for industrial applications requiring extreme durability.

APPLICATIONS:

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



Alif International
Plot No. 417, Sector 7/A, K.I.A., Karachi, Pakistan



alifinternational1986@gmail.com
xprosafety@gmail.com
info@xprosafety.com



WWW.XPROSAFETY.COM
WWW.XPROSAFETYGLOBAL.COM