



EN 388: 2016
4243X



EN 407:2004
423X4X



**XPRO
MIGPRO
2041BRR**

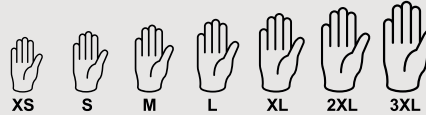
EN ISO 21420:2020



**CE
CAT. II**

EN 12477:2001+A:2005 TYPE A

AVAILABLE SIZES



HEAT AND FLAME RESISTANT WELDING GLOVES

DESCRIPTION:

Cowhide split leather provides outstanding abrasion resistance, heat and flame resistance. Strength Kevlar®/Aramid threads stitching with welted seams for added durability. Fully fleece and Foam lined for Added Heat Protection. Red reinforced Palm & Thumb for stronger and better durability. Gauntlet cuff for added Extended Heat Resistant protection.

FEATURES:

Cowhide Split Leather Construction – Provides outstanding abrasion resistance and shields against heat and flames.

Kevlar® Thread Reinforcement – Enhances durability and seam strength for long-lasting performance.

Extended Gauntlet Cuff – Offers added wrist and forearm protection in high-temperature environments.

Fully Fleece-Lined Interior – Ensures comfort and insulation for prolonged use.

Foam Padding for Heat Resistance – Improves thermal protection in welding applications.

Reinforced Palm Design – Strengthens grip and durability for heavy-duty tasks.

Optimized for MIG Welding – Designed for high-performance safety and comfort in industrial settings.

APPLICATIONS:

Welding, Tool Handling, Rigging, Demolition, Heat Resistance Tasks, Drilling Operations, Metal Fabrication, Construction



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