Safety for every industry.

EN 388: 2016
3X33F

ABRASION
3

CUT
A6

PUNCTURE
3



EN ISO 21420:2020

XPRO® 1332C6

CE
CAT.II

AVAILABLE SIZES

XS S M L XL 2XL 3XL

ANSI A6 CUT PROTECTION | PREMIUM GOATSKIN LEATHER | ENHANCED DEXTERITY

DESCRIPTION:

The XPRO® 1332C6 Premium Goatskin Cut-Resistant Safety Gloves combine the flexibility of premium goatskin leather with high-performance para-aramid cut-resistant lining. Designed for demanding industrial applications, these gloves deliver dependable hand protection while maintaining the comfort, grip and tactile sensitivity needed for precision work.

The reinforced thumb construction and extended cow split leather cuff provide additional durability and coverage, making the XPRO® 1332C6 a practical choice for welding, metal fabrication, material handling and industrial manufacturing.

FEATURES:

- **Premium Goatskin Leather:** Supple leather palm and back provide durability, flexibility and excellent tactile control.
- **ANSI A6 Cut Resistance:** Para-aramid lining delivers advanced protection against sharp edges and cutting hazards.
- **Full Leather Construction:** Durable goatskin construction supports demanding industrial working conditions.
- **Reinforced Straight Thumb:** Strengthened thumb design enhances durability, grip and handling precision.
- **Reinforced Thumb Saddle:** Additional reinforcement helps reduce wear in a high-stress area.
- **Extended Leather Cuff:** Cow split leather cuff provides additional wrist and lower forearm coverage.
- **Enhanced Dexterity:** Flexible construction supports accurate tool handling and controlled movement.
- **Secure, Comfortable Fit:** Designed to balance hand protection with comfort during industrial operations.

APPLICATIONS:

TIG welding and precision fabrication, Metal handling and assembly, Industrial material handling, Sheet metal fabrication, Construction and maintenance, General industrial manufacturing

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