

Cut and Heat Resistant Leather Drivers Style Gloves

DESCRIPTION

These cut resistant, heat resistant premium grain cowhide leather gloves are constructed of an Aralene® cut resistant inner shell, which is an Aramid fiber with space age strength enhancement to give cut resistant and heat resistant properties. Great industrial work jobs and work requiring cut protection.



INDUSTRY

Automotive	Manufacturing
Steel Mills	Construction
Maintenance	Mining

ITEM CR3200

SIZES 6(XS)-11(2XL)

FEATURES

- ANSI Cut Resistance Level: A4
- Tested to ASTM F2675
- Heat Attenuation Factor (HAF) = 94%
- NFPA 70E Arc Flash PPE Category: 3
- Color coded cuff
- Excellent dexterity in a leather glove



SPECIFICATIONS

SHELL	COLOR	GRADE	LINER	CUFF	THUMB	ANSI CUT	NFPA 70E ARC-FLASH PPE CATEGORY
Grain Cowhide	Beige	Premium	Aralene	Open	Keystone	Level A4	3
ARC RATING (ATPV)	ASTM F2675 TESTED	ASTM F2992-15 RESULTS	HEAT ATTENUATION FACTOR (HAF)				
35 Cal/CM2	Yes	1538 Grams	94%				

PACKAGING

	QUANTITY	6(XS)	7(S)	8(M)	9(L)	10(XL)	11(2XL)
PAIR UPC	1	N/A	N/A	N/A	N/A	N/A	N/A
INNER PACK GTIN	12/PACK	810292022457	816679013681	816679013674	816679013667	816679013698	810292024734
CASE GTIN	6PK/CASE	10810292022454	810292027568	810292027575	810292027582	810292027599	10810292024731
CASE WEIGHT (IN POUNDS)		19.8	27	31	39	37	34
OVERCAST COLOR		PURPLE	RED	GREEN	BROWN	BLUE	YELLOW