

Cut and Impact Resistant Goatskin Leather Drivers Gloves with Heat Resistant Aralene® Liner

DESCRIPTION

These cut and impact resistant leather driver gloves are standard-grade white grain goatskin leather with a gunn cut pattern. The thin woven yellow Aralene® (enhanced aramid fiber) inner liner provides high cut resistance. White, gray, and high-visibility orange soft TPR impact protection shields the fingers and metacarpal bones. The gloves feature an ergonomic keystone thumb for added comfort and an open cuff for easy donning and removal. Each pair is individually packaged in a polybag.

INDUSTRY

Agriculture	Masonry
Construction	Metal Fabrication
Demolition	Oil and Gas
Manufacturing	Recycling



FEATURES

- Standard-grade grain goatskin offers ultimate dexterity
- Thin Aralene® (enhanced aramid fiber) liner is sewn into the glove and offers great dexterity, cut resistance, and heat resistance
- Soft, flexible, TPR impact protection over the fingers and metacarpal bones provides tough protection
- Gunn cut pattern
- Ergonomic keystone thumb improves durability, comfort, and dexterity while reducing hand fatigue
- Overcast color on hem for easy size identification
- Open cuff allows for easy donning and removal
- EN 388 Levels: 3X22FP

SPECIFICATIONS

SHELL	SHELL COLOR	LINER	LINER COLOR	GRADE	PATTERN	IMPACT PROTECTION	THUMB	CUFF
Grain Goatskin	White	Aralene® (enhanced aramid fiber)	Yellow	Standard	Gunn Cut	TPR	Keystone	Open
CUT	ASTM F2992-15 RESULTS	ABRASION	PUNCTURE	PUNCTURE RESULTS	IMPACT	CONDUCTIVE HEAT	EN 388 LEVELS	
Level A6	3,116 Grams	Level 4	Level 3	65 Newtons	Level 2	Level 2	3X22FP	

PACKAGING

	QUANTITY	7(S)	8(M)	9(L)	10(XL)	11(2XL)
PAIR UPC	1	NA	NA	NA	NA	NA
INNER PACK UPC	12/PACK	810033298479	810033298486	810033298493	810033298509	810033298516
CASE GTIN	3 PK/CASE	10810033298476	10810033298483	10810033298490	10810033298506	10810033298513
CASE WEIGHT (IN POUNDS)	-	-	-	-	-	-
OVERCAST COLOR		Red	Green	Brown	Blue	Yellow

ITEM CIA7000

SIZES 7(S)-11(2XL)



Meets ANSI/ISEA 105-2016 standard

- Cut Level A6
- ASTM F2992-15 Results = 3,116 grams
- Abrasion Level 4
- Puncture Level 3
- Puncture Results: 65 Newtons
- Conductive Heat Level 2

Meets ANSI/ISEA 138-2019 standard

- Impact Level (Overall): 2
- Impact Level (Fingers/Thumb): 2
- Impact Level (Knuckles): 2