

High-Visibility Cut and Impact Resistant Gloves Made with Tuffalene® Platinum

DESCRIPTION

Free from glass fiber or steel enhancements to achieve this level of cut protection. This lightweight seamless glove is an outstanding cut resistant option with its high-visibility 13-gauge Tuffalene® Platinum shell. Tuffalene® Platinum takes an innovative approach to achieving a higher standard of comfort, protection and durability. This uniquely crafted material is cooler, and provides a more comfortable user experience while also retaining a puncture resistance comparable to enhanced fibers. Gloves made with Tuffalene® Platinum last longer than enhanced gloves due to the inherent abrasion resistance of the fiber construction. Because Tuffalene® Platinum gloves are constructed without steel or glass fiber, particles of these fibers do not contaminate other materials during handling. The shell is also enhanced with a black Xtreme Foam Technology nitrile-coated palm. Each pair is individually hang-tagged for retail sale.



INDUSTRY

Automotive	Furniture	Machine Operation
Carpentry	Maintenance	
Construction	Masonry	Mechanics
Demolition	Material Handling	Utilities

ITEM CIA388XFT SIZES 7(S)-11(2XL)



FEATURES

- 13-gauge Tuffalene® Platinum UHMWPE shell offers bare hand sensitivity and cut resistance, free from glass fiber or steel enhancements
- Highly-flexible Xtreme Foam Technology (XFT) finish is breathable and enhances grip in a wide variety of conditions
- Overcast color on hem for easy size identification
- Knit wrist cuff offers users a secure, comfortable fit and prevents gloves from slipping off during use
- ANSI Cut Level A4
- ANSI/ISEA 138 Impact Level (Overall): 2
- ANSI/ISEA 138 Impact Level (Knuckles): 2
- ANSI/ISEA 138 Impact Level (Fingers/Thumb): 2
- ASTM F2992-15 Results = 1,522 grams

SPECIFICATIONS

SHELL	GAUGE	SHELL COLOR	ANSI CUT	COATING COLOR	FINISH	COATING	CUFF	COATING TYPE
Tuffalene® Platinum UHMWPE	13-Gauge	High-Visibility Orange	Level A4	Black	Xtreme Foam Technology	Nitrile	Knit Wrist	Palm
ANSI/ISEA 138 IMPACT LEVEL (FINGERS/THUMB)		ANSI/ISEA 138 IMPACT LEVEL (KNUCKLES)		ANSI/ISEA 138 IMPACT LEVEL (OVERALL)		ASTM F2992-15 RESULTS		EN 388 LEVELS
2		2		2		1,522 grams		4X43D

PACKAGING

	QUANTITY	7(S)	8(M)	9(L)	10(XL)	11(2XL)
PAIR UPC	1	810033290787	810033290794	810033290800	810033290817	810033290824
INNER PACK GTIN	12/PACK	10810033290784	10810033290791	10810033290807	10810033290814	10810033290821
CASE GTIN	6 PK/CASE	20810033290781	20810033290798	20810033290804	20810033290811	20810033290828
CASE WEIGHT (IN POUNDS)		22.6	24.3	26.1	27.9	28.2
OVERCAST COLOR		RED	GREEN	BROWN	BLACK	LIGHT BLUE