



HAND PROTECTION

Engineered Foam Nitrile Coated Cut and Puncture Resistant Gloves

DESCRIPTION

These 13-gauge seamless knit gloves made with Aralene®, an aramid fiber with space-age strength enhancement, feature a three-quarter foam nitrile dip to give great dry, wet/oily grip similar to foam/air injected nitrile. These gloves are ideal for industries where handling sharp materials is required.

INDUSTRY	
Handling Sharp Materials	Automotive Assembly
Sheet Metal	Parts Assembly
Glass Handling	Steel Handling



ITEM CR639

SIZES 7(S)-11(2XL)

FEATURES

- 13-gauge Aralene® shell offers cut and heat resistance
- Excellent tactile dexterity and cut protection
- Foam nitrile provides excellent dry, wet, and oily grip with breathability
- Three-quarter dip extends the nitrile coating protection up the back of the hand
- Machine washable
- 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
- ASTM F2992-15 Results = 1,525 grams
- ANSI Puncture Level 2
- ANSI Puncture Results: 30 Newtons
- EN 388 Levels: 4X21D

SPECIFICATIONS

SHELL	GAUGE	SHELL COLOR	COATING	COATING TYPE	COATING COLOR	FINISH	CUFF	MACHINE WASHABLE	PUNCTURE RESULTS
Aralene®	13-Gauge	Yellow/Black	Nitrile	3/4	Black	Foam	Knit Wrist	Yes	30 Newtons
ANSI PUNCTURE	ANSI CUT	ASTM F2992-15 RESULTS	EN 388 LEVELS						
Level 2	Level A4	1525 Grams	4X21D						

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	816679012295	816679012301	816679012318	816679012325	816679012332
CASE GTIN	6 PK/CASE	00810292028510	00810292028527	00810292028534	00810292028541	00810292028558
CASE WEIGHT (IN POUNDS)		9	7.2	12	12	12
OVERCAST COLOR		RED	GREEN	BROWN	BLACK	LIGHT BLUE

13915 Radium St NW
Ramsey, MN 55303

763-450-0110
Sales@GlobalGlove.com

GlobalGlove.com

