



# HAND PROTECTION

## Xtreme Foam Technology Coated Anti-Static/ Electrostatic Compliant Gloves with Cut, Abrasion, and Puncture Resistance

### DESCRIPTION

This lightweight seamless glove is a notable general-purpose option that features a 13-gauge polyester/spandex shell. The shell is enhanced by an Xtreme Foam Technology dipped palm. Anti-static/electrostatic compliant for use in an ESD protected area.

### INDUSTRY

General Assembly	Painting
Small Parts Handling	Automotive
	General Purpose

### FEATURES

- Highly-flexible Xtreme Foam Technology (XFT) finish is breathable and enhances grip in a wide variety of conditions
- 13-gauge polyester/spandex shell offers bare hand sensitivity
- 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
- Anti-static/electrostatic compliant
- EN 388 Levels: 4121X

### Meets ANSI/ISEA 105-2016 standard

- Cut Level A1
- ASTM F2992-15 Results = 326 grams
- Abrasion Level 6
- Puncture Level 2
- Puncture Results: 30 Newtons



ITEM 550XFT

SIZES 6(XS)-10(XL)



### SPECIFICATIONS

SHELL	SHELL COLOR	GAUGE	COATING	COATING COLOR	COATING TYPE	FINISH	CUFF
Polyester/Spandex	Purple	13-Gauge	Nitrile/PU	Black	Palm	Xtreme Foam Technology	Knit Wrist
CUT	ASTM F2992-15 RESULTS	ABRASION	PUNCTURE	PUNCTURE RESULTS	ANTI-STATIC/ELECTROSTATIC	EN 388 LEVELS	
Level A1	326 Grams	Level 6	Level 2	30 Newtons	Compliant	4121X	

### PACKAGING

	QUANTITY	6(XS)	7(S)	8(M)	9(L)	10(XL)
PAIR UPC	1	NA	NA	NA	NA	NA
INNER PACK UPC	12/PACK	816368025100	816368025117	816368025124	816368025131	816368025148
CASE GTIN	6 PK/CASE	10816368025107	10816368025114	10816368025121	10816368025138	10816368025145
CASE WEIGHT (IN POUNDS)		7.1	7.2	7.7	8.3	7.9
OVERCAST COLOR		Purple	Red	Green	Brown	Black



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