

Torq Arcus Foam™ Highest Cut Protection with Extreme Flexibility, Comfort, and Impact Defense

TQ914
7(S)-12(3XL)

Description

Engineered for demanding industrial environments, the Torq Arcus Foam™ delivers exceptional cut resistance, impact protection, and all-day comfort without sacrificing dexterity. The uniquely engineered, lightweight 18-gauge seamless Tuffalene® UHMWPE shell provides high-performance cut protection while maintaining a flexible, form-fitting feel for precision handling. A New Foam Technology nitrile-coated palm offers outstanding grip in wet, oily, and dry conditions, while the reinforced nitrile thumb crotch enhances durability in high-wear areas.

Features and Benefits

- Uniquely engineered 18-gauge Tuffalene® UHMWPE shell offers bare hand sensitivity, cut resistance, and top-of-the-line dexterity
- Nitrile-coated palm with New Foam Technology finish allows hands to breathe while providing great grip in wet, oily, or dry conditions
- Black nitrile reinforced thumb crotch increases abrasion resistance in vulnerable area
- Flexible, high-visibility TPR impact protection over the fingers and metacarpal bones provides tough protection
- Touchscreen compatible fingertips allow workers to operate devices without removing gloves
- Sanitized® antimicrobial treated shell reduces bacteria that cause odors and can lead to dermatitis
- Knit wrist cuff offers users a secure, comfortable fit and prevents gloves from slipping off during use
- EN 388:2016 + A1:2018 Levels: 4X43FP
- EN 407:2020 Levels: X1XXXX

Meets ANSI/ISEA 105-2024 standard

- Cut Level A9
- ASTM F2992-23 Results = 6,023 grams
- Abrasion Level 4
- Abrasion Results: 5,260 cycles
- Puncture Level 4
- Puncture Results: 123 Newtons

Meets ANSI/ISEA 138-2019 standard

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



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Industries

- Automotive
- Construction
- Maintenance
- Manufacturing
- Oil and Gas
- Utilities

Applications

- Demolition
- Fracking
- Steel Framing
- Heavy Equipment
- Heavy Industrial Construction
- Infrastructure Maintenance
- LNG Contractors
- Lumber Industry



Specifications

SHELL	SHELL COLOR	GUAGE	COATING	COATING COLOR	COATING TYPE	FINISH	REINFORCED AREA			
Tuffalene® UHMWPE	Blue-and-White	18-Gauge	Nitrile	Black	Palm	New Foam Technology	Thumb Crotch			
REINFORCEMENT MATERIAL	TOUCH SCREEN	ANTIMICROBIAL PROTECTION	CUFF	CUT	ASTM F2992-23 RESULTS	ABRASION	PUNCTURE	PUNCTURE RESULTS	IMPACT	
Nitrile	Yes	Yes	Knit Wrist	Level A9	6,023 Grams	Level 4	Level 4	123 Newtons	Level 2	

Packaging

	QUANTITY	7(S)	8(M)	9(L)	10(XL)	11(2XL)	12(3XL)
INNER PACK UPC	12/PACK	810168168128	810168168135	810168168142	810168168159	810168168166	810168168173
CASE GTIN	6 PK/CASE	10810168168125	10810168168132	10810168168149	10810168168156	10810168168163	10810168168170
CASE WEIGHT (IN POUNDS)		-	-	-	-	-	-
OVERCAST COLORS		White	Green	Brown	Yellow	Gray	Blue