

Torq Petra™ Impact-Resistant Mechanics Style Gloves with Spandex Back and a Neoprene Cuff

TQ4005
7(S)-11(2XL)

Description

Built for rugged performance, these impact-resistant mechanic gloves feature a durable white grain goatskin leather palm reinforced with split goatskin patches for enhanced cut protection. The gunn-cut design and keystone thumb deliver superior comfort and dexterity, while the high-visibility foam-laminated spandex back and soft TPR protection provides advanced impact defense. Finished with leather-reinforced fingertips, a neoprene cuff, a convenient pull tab, and heavy-duty DuPont™ Kevlar® stitching, these gloves are engineered for long-lasting protection in the toughest work environments.

Features and Benefits

- Soft, standard-grade grain goatskin leather is comfortable and abrasion resistant
- Standard-grade gray reinforced split goatskin palm patches, featuring woven Aralene® underneath which provides cut protection in applicable areas
- Flexible spandex back allows hands to breathe
- Soft, flexible, high-visibility TPR impact protection over the fingers and metacarpal bones provides tough protection
- Leather reinforced back of fingertips for added protection
- Gunn cut pattern
- Sewn with DuPont™ Kevlar® fiber for added durability and cut resistance
- Ergonomic keystone thumb improves durability, comfort, and dexterity while reducing hand fatigue
- Neoprene cuff with pull tab secures gloves and allows for easy donning
- Neoprene cuff with gusseted spandex opening allows the cuff to stretch while donning/doffing yet keeps a secure fit during use
- EN 388:2016 + A1:2018 Levels: 4X44FP (Select reinforced areas on the palm, bottom of fingers, and thumb), 3X32XP (non-reinforced areas of the palm)



Meets ANSI/ISEA 105-2016 standard (Reinforced Palm Areas)

- Cut Level A8
- ASTM F2992-15 Results = 5,756 grams
- Puncture Level 5
- Puncture Results: 175 Newtons



Meets ANSI/ISEA 105-2016 standard (Non-Reinforced Palm Areas)

- Abrasion Level 4
- Puncture Level 4
- Puncture Results: 128 Newtons

Reinforcements
Cut Level A8
Abrasion Level X
Puncture Level 5
EN 388: 4X44FP

Leather Palm
Abrasion Level A6
Puncture Level 4
EN 388: 3X32XP

Spandex Back
with Impact Protection

PROTECTION AREAS



- REINFORCED
- LEATHER
- SPANDEX

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Industries

- Automotive
- Construction
- Energy
- Fracking
- Oil and Gas
- Utilities
- Maintenance
- Mining

Applications

- Demolition
- Heavy Civil Construction
- Heavy Industrial Construction
- Infrastructure Maintenance
- LNG Contractors
- Machine Operation



Specifications

SHELL	SHELL COLOR	PALM	PALM COLOR	PALM GRADE	CUFF	FEATURES	REINFORCED AREA
Spandex	High-Visibility Yellow/Green	Grain Goatskin	Gray	Standard	Neoprene	Pull Tab on Cuff	Palm and Fingers

THUMB	EN 388 LEVELS	CUT	ASTM F2992-15 RESULTS	ABRASION	PUNCTURE	PUNCTURE RESULTS	IMPACT
Keystone	3X32XP (4X44FP - Reinforced Palm)	Level A8 (Reinforced Palm Only)	5,756 Grams (Reinforced Palm Only)	Level 4	Level 4 (Level 5 - Reinforced Palm)	128 Newtons (175 Newtons - Reinforced Palm)	Level 2

Packaging

	QUANTITY	7(S)	8(M)	9(L)	10(XL)	11(2XL)
INNER PACK UPC	12 /PACK	810168166537	810168166544	810168166551	810168166568	810168166575
CASE GTIN	4 PK/CASE	10810168166534	10810168166541	10810168166558	10810168166565	10810168166572
CASE WEIGHT (IN POUNDS)		-	-	-	-	-