

Product Specifications

Style #TRDXG49



T-REX[®]
by Magid

**Magid[®] T-REX[®] DX Technology[®] Impact Glove
with TriTek Palm[®] Coating – Cut Level A4**

PRODUCT DESCRIPTION

Product Classification	Special Purpose Work Glove – Cut Resistant, Impact Resistant, Coated
Construction/Design	13-gauge, seamless machine knit
Composition	DX Technology [®] shell; TriTek Palm [®] coating; thermoplastic rubber (TPR) pads on the back of the hand and fingers
Color(s)	Hi-vis orange shell; black coating; orange and black TPR pads
Size(s)	XS – 3XL
Cuff/Finish	Color-coded elasticized overcast: grey (XS), light blue (S), green (M), red (L), black (XL), orange (2XL)
Unit of Measure	Pair
Packaging	12 pairs per inner pack, 144 pairs per case

FEATURES & BENEFITS

- TriTek Palm[®] coating strengthens grip and minimizes saturation in heavy liquid and oil applications
- Resilient TriTek[®] coating provides over 2X the abrasion resistance of other coatings for unbeatable durability while maintaining extreme dexterity
- DX Technology[®] uses non-irritating strength enhancing micro particles to achieve higher levels of cut protection without the discomfort that fiberglass or steel can cause
- 13-Gauge DX Technology[®] engineered yarn delivers extreme comfort that is 20% lighter than a traditional HPPE of the same cut level
- DX Technology[®] feels cool to the touch which keeps the wearer cool and comfortable while working
- M-Force Defense System™ back-of-hand protection extends all the way to the fingertips and between thumb and index finger to deflect and absorb impacts
- Color-coded overcast acts as a visual aid for sizing and reduces fraying
- Machine washable for longer service life
- ANSI Level A4 Cut Resistance, ANSI Level 5 Abrasion Resistance, and ANSI Level 3 Puncture Resistance
- ANSI/ISEA 138 Impact Level 2 (Level 2 protection on knuckles and Level 2 protection on fingers)

APPLICATIONS

Oil & gas drilling, emergency response, military, extraction, refining, fracking, rigging, mining, demolition, heavy construction, ironwork, light construction, material handling, tool work, equipment maintenance, supervisory, towing, transportation

AVAILABLE STYLES

Size	XS	S	M	L	XL	2XL	3XL
Item Number	TRDXG49XS	TRDXG49S	TRDXG49M	TRDXG49L	TRDXG49XL	TRDXG49XXL	TRDXG49XXXL

FUNCTIONAL PERFORMANCE

US Standard: ANSI/ISEA 105-2016 American National Standard for Hand Protection Selection Criteria

Test Method	Clause	ANSI Level
ASTM F2992-15 Cut Resistance	-	A4
ASTM D3389-05 Abrasion Resistance (Using H-18 wheel with a 1000-gram load)	-	5
ANSI/ISEA: 105-2011 Puncture Resistance (other than hypodermic needle)	6.4	3

US Standard: ANSI/ISEA 138-2019 American National Standard for Performance and Classification for Impact-Resistant Gloves

Test Method	Clause	ANSI Level
ISEA 138:201x Impact Protection (Overall)	-	2
ISEA 138:201x Impact Protection (Knuckles)	-	2
ISEA 138:201x Impact Protection (Fingers and Thumb)	-	2

SERVICE LIFE

The service life of this product will vary depending on the application and type of care administered. This product should be replaced immediately once a critical or major defect (as defined below) is noted.

Critical Defects	Holes/tears
Major Defects	Dimensional or weight nonconformance, discoloration, other fabric defects

LAUNDERING GUIDELINES

Gloves are machine washable using soap or detergent. The recommended water temperature is 35°-40°C/95°-104°F. Air dry or tumble dry with a low temperature setting. Do not use bleach. Do not dry in direct sunlight.

GENERAL INFORMATION

CAUTION – This product is cut and puncture resistant, not cut and puncture proof. Do not use near moving or serrated blades.

Originator	Scott Daigle	Date	1/21/2020		
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Please note: Specifications are subject to change.

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