

# Product Specifications

Item #TRX540W



**T-REX™**  
by Magid

Magid® T-REX® Arctic™ Series Waterproof Thermal Impact Glove – Cut Level A5

## PRODUCT DESCRIPTION

<b>Product Classification</b>	Special Purpose Work Glove – Impact
<b>Construction/Design</b>	15-gauge seamless machine knit shell; 7-gauge fleece liner; waterproof liner, impact protection on palm, back of hand and fingers
<b>Composition</b>	DuraBlend™ shell; acrylic fleece liner; waterproof liner, thermoplastic rubber (TPR) pads on the back of the hand and fingers; NitriX® Grip Technology palm coating; PVC reinforced thumb crotch
<b>Color(s)</b>	Hi-vis yellow shell; hi-vis orange palm; black and hi-vis orange TPR
<b>Size(s)</b>	S-3XL
<b>Cuff/Finish</b>	Knit cuff with color-coded elasticized overcast: light blue (S), green (M), red (L), black (XL), orange (2XL), white (3XL)
<b>Unit of Measure</b>	Pair
<b>Packaging</b>	12 pairs per inner pack, 4 inner packs per case (48 pairs per case)

## FEATURES & BENEFITS

- Insulcore™ Extreme Thermal Lining delivers ultimate protection against cold temperatures
- Aquagard™ Waterproof Membrane is guaranteed to keep hands dry
- DuraBlend machine knit shell delivers comfort, dexterity and 360° cut protection
- Soft and flexible TPR pads provide impact protection without sacrificing comfort
- NitriX® Grip Technology palm coating delivers rock-solid grip in oily applications
- Reinforced PVC thumb crotch strengthens critical wear point
- Extended fingertip coverage for pinch point protection
- ANSI Level A5 Cut Resistance, ANSI Level 4 Puncture Resistance and Level 6 Abrasion Resistance
- ANSI/ISEA 138 Impact Level 2 (Level 2 protection on knuckles and Level 2 protection on fingers)

## APPLICATIONS

Oil & gas drilling, extraction, fracking, refining, mining, demolition, heavy construction, material handling

**AVAILABLE STYLES**

<b>Size</b>	<b>S</b>	<b>M</b>	<b>L</b>	<b>XL</b>	<b>2XL</b>	<b>3XL</b>
<b>Item Number</b>	TRX540WS	TRX540WM	TRX540WL	TRX540WXL	TRX540WXXL	TRX540WXXXL

**FUNCTIONAL PERFORMANCE**

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

<b>Test Method</b>	<b>Clause</b>	<b>ANSI Level</b>
ASTM F-1790-97 Cut Resistant	-	A5
ASTM D3389-05 Abrasion Resistance (Using H-18 wheel with a 500 gram load)	-	6
EN 388:2003 Puncture Resistance	6.4	4

**US Standard: ANSI/ISEA 105-2011 American National Standard for Hand Protection Selection Criteria**

<b>Test Method</b>	<b>Clause</b>	<b>ANSI Level</b>
ASTM F-1790-97 Cut Resistant	-	4

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

<b>Test Method</b>	<b>Clause</b>	<b>ANSI Level</b>
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.

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

**LAUNDERING GUIDELINES**

Machine wash in cold water and air dry. Do not bleach. Do not machine dry. Do not iron.

<b>Originator</b>	Brittany Cohen	<b>Date</b>	07/11/2017	
<b>Revised By</b>	Kim Schultz	<b>Date</b>	11/17/2023	<b>Revision #</b> 4

Please note: Specifications are subject to change.

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