

Product Specifications

Item #TRX590W



T-REX™
by Magid

**Magid® T-REX® Arctic Series® Thermal Impact
Glove with VersaTek Grip® – Cut Level A9**

PRODUCT DESCRIPTION	
Product Classification	Impact Glove – Cut Resistant, Coated
Construction/Design	Seamless machine knit shell; fleece liner; impact protection on back of hand and fingers
Composition	13-gauge DuraBlend® shell; Insulcore® Thermal Lining; thermoplastic rubber (TPR) pads on the back of the hand and fingers; VersaTek Grip® Technology palm coating; nitrile reinforced thumb saddle
Color(s)	Salt & pepper shell; black palm; green and black TPR
Size(s)	XS-3XL
Cuff/Finish	Knit cuff with color-coded elasticized overcast: gray (XS), light blue (S), green (M), red (L), black (XL), orange (2XL), white (3XL)
Unit of Measure	Pair
Packaging	12 pairs per inner pack, 48 pairs per case
FEATURES & BENEFITS	
• Insulcore® Thermal Lining defends against cold temperatures • 13-gauge DuraBlend® machine knit shell delivers comfort, dexterity and 360° cut protection • M-Force Defense System™ back-of-hand protection extends all the way to the fingertips • VersaTek Grip® Adaptive Coating Technology delivers unmatched durability while flexing with natural hand movements for precision handling of small parts • Nitrile reinforced thumb saddle strengthens critical wear point • Color-coded overcast acts as a visual aid for sizing and helps prevent fraying • ANSI Level A9 Cut Resistance, ANSI Level 6 Abrasion Resistance and ANSI Level 4 Puncture 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					
Size	XS	S	M	L	XL	2XL	3XL
Item Number	TRX590WXS	TRX590WS	TRX590WM	TRX590WL	TRX590WXL	TRX590WXXL	TRX590WXXXL
FUNCTIONAL PERFORMANCE							
US Standard: ANSI/ISEA 105 American National Standard for Hand Protection Selection Criteria							
Test Method					Clause		ANSI Level
ASTM F2992 Cut Resistance					-		A9
ASTM D3389 Abrasion Resistance (Using H-18 wheel with a 500-gram load)					-		6
EN 388 Puncture Resistance					6.4		4
US Standard: ANSI/ISEA 138 American National Standard for Performance and Classification for Impact-Resistant Gloves							
Test Method					Clause	ANSI Level	
ISEA 138:201x Impact Protection (Overall)					-	2	
SERVICE LIFE							
The service life of this product will vary depending on the application and type of care administered. If it shows visible signs of wear, like tears, cuts, fraying seams or other structural integrity, replace immediately. Damaged PPE can compromise protection and increase risk of injury.							
LAUNDERING GUIDELINES							
Machine wash in cold water and air dry. Do not bleach. Do not machine dry. Do not iron.							

Originator	Kim Schultz	Date	08/20/2026		
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Please note: Specifications are subject to change.

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