

Product Specifications

Style #TRDXPG53



T-REX®
by Magid

Magid® T-REX® DX+ Technology® Impact 3 Glove with VersaTek Grip® Palm Coating – ANSI Cut Level A5

PRODUCT DESCRIPTION	
Product Classification	Impact Glove – Cut Resistant, Coated
Construction/Design	18-gauge seamless machine knit shell, impact protection on back of hand, fingers, and fingertips
Composition	DX+ Technology® shell; VersaTek Grip™ palm coating; thermoplastic rubber (TPR) pads on the back of the hand and fingers
Color(s)	Orange shell; black coating; orange and black TPR pads
Size(s)	S – 3XL
Cuff/Finish	Knit wrist with color-coded elasticized overcast: light blue (S), green (M), red (L), black (XL), orange (2XL), white (3XL)
Unit of Measure	Pair
Packaging	12 pairs per inner pack, 72 pairs per case

FEATURES & BENEFITS	
• Coreless 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 • Premium 18-gauge DX+ Technology® engineered yarn delivers extreme comfort that is 30% 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 • VersaTek™ Adaptive Coating Technology delivers unmatched durability while flexing with natural hand movements for precision handling of small parts. • VersaTek Grip™ provides superior holding and turning ability in wet, dry, and oily environments • M-Power Defense System™ provides heavy-duty back-of-hand impact protection in a unique honeycomb design for maximum flexibility • Color-coded overcast acts as a visual aid for sizing and reduces fraying • Machine washable for longer service life • ANSI Level A5 Cut Resistance, ANSI Level 6 Abrasion Resistance, and ANSI Level 3 Puncture Resistance • ANSI/ISEA 138 Impact Level 3 (Level 3 protection on knuckles and Level 3 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	S	M	L	XL	2XL	3XL
Item Number	TRDXPG53S	TRDXPG53M	TRDXPG53L	TRDXPG53XL	TRDXPG53XXL	TRDXPG53XXXL
FUNCTIONAL PERFORMANCE						
US Standard: ANSI/ISEA 105 American National Standard for Hand Protection Selection Criteria						
Test Method				Clause	ANSI Level	
ASTM F2992-15 Cut Resistance				-	A5	
ASTM D3389-05 Abrasion Resistance (Using H-18 wheel with a 1000-gram load)				-	6	
ANSI/ISEA: 105-2011 Puncture Resistance (other than hypodermic needle)				6.4	3	
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)				-	3	
ISEA 138:201x Impact Protection (Knuckles)				-	3	
ISEA 138:201x Impact Protection (Fingers and Thumb)				-	3	
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	Kim Schultz	Date	10/23/2024			
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Please note: Specifications are subject to change.

Neither this nor any statement made by or on behalf of Magid Glove & Safety herein is a warranty that any product is fit for a particular purpose, and Magid Glove & Safety shall not be liable to anyone with respect to this information.

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