Product Specifications

Item #TRX500





Magid® T-REX™ Hi-Viz Impact Work Glove

PRODUCT DESCRIPTION					
Product Classification	Multi- Purpose Work Glove – Impact				
Construction/Design	13-gauge, seamless machine knit with impact protection on palm, back of hand, fingers and fingertips				
Composition 100% polyester shell; thermoplastic rubber (TPR) pads on the back of the hand, fingers and fingerting padded palm; NitriX® Grip Technology sandy nitrile palm coating; PVC reinforced thumb crotch; polyurethane fabric wrist closure and overedge					
Color(s)	Hi-vis yellow shell; hi-vis orange palm coating; black and hi-vis yellow TPR, black wrist closure				
Size(s)	S – 3XL				
Cuff/Finish	Knit cuff with hook and loop closure; elasticized overcast				
Unit of Measure	Pair				
Packaging	12 pairs per inner pack, 6 inner packs per case (72 pairs per case)				

FEATURES & BENEFITS

- Rubberized TPR pads shield impacts to the back of the hand, fingers, and fingertips
- Padded palm provides extra protection against punctures and impacts
- NitriX Grip Technology palm coating provides superior grip while channeling away oils and liquids
- 100% polyester seamless machine knit shell offers more comfort and dexterity than cut and sewn gloves
- Hi-visibility construction is easy to see and improves compliance
- Reinforced PVC thumb crotch strengthens critical wear point and extends service life
- Hook and loop wrist closure ensures a snug fit
- ANSI Level A1 Cut Resistance, ANSI Level 3 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, iron work, light construction, material handling, tool work, equipment maintenance, supervisory, towing, transportation

AVAILABLE STYLES							
Size	S	M	L	XL	2XL	3XL	
Part Number	TRX500S	TRX500M	TRX500L	TRX500XL	TRX500XXL	TRX500XXXL	

FUNCTIONAL PERFORMANCE					
US Standard: ANSI/ISEA 105-2016 American National Standard for Hand Protection Selection Criteria					
Test Method	Clause	ANSI Level			
Cut Resistance	-	A1			
Abrasion Resistance	-	3			
Puncture Resistance	6.4	3			

US Standard: ANSI/ISEA 105-2011 American National Standard for Hand Protection Selection Criteria				
Test Method	Clause	ANSI Level		
Cut Resistance	-	1		

ASTM D2632 Resilience by Vertical Rebound			
Test Method	Clause	Result	
Impact Resistance	-	26%	

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)	6.4	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

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

GENERAL INFORMATION

CAUTION – It is possible for gloves to meet the necessary puncture resistant requirements without providing adequate protection against sharply pointed objects such as hypodermic needles. Use caution when selecting.

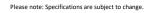
Originator	Efi Vrshek	Date	03/07/2013		
Revised By	Kim Schultz	Date	07/13/2023	Revision #	9

Please note: Specifications are subject to change

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