

Product Specifications

Style #TRX667

ANSI/ISEA 105



T-REX®
by Magid **AERODEX® FR**

**Magid® T-REX® Inferno Series® AeroDex® FR 18-Gauge
Extremely Lightweight Foam Neoprene Palm Coated
Impact Work Glove – ANSI Cut Level A6**

PRODUCT DESCRIPTION

Product Classification	Impact Gloves – Cut Resistant, Coated
Construction/Design	18-gauge, seamless machine knit, impact protection on back of hand and fingers
Composition	AeroDex® FR shell; Foam neoprene palm coating, silicone pads on the back of the hand, fingers, and fingertips
Color(s)	Yellow shell; black palm coating; black and white TPR
Size(s)	S - XXXL
Cuff/Finish	Color-coded elasticized overcast: blue (S), green (M), red (L), black (XL), orange (XXL), white (XXXL)
Unit of Measure	Pair
Packaging	12 pairs per inner pack, 72 pairs per case

FEATURES & BENEFITS

- **AeroDex® FR*** engineered yarn delivers extremely lightweight A6 cut resistance that is 25% lighter than comparable cut-resistant aramid materials.
- 18-gauge AeroDex FR shell delivers unmatched lightweight FR comfort.
- Flame resistant silicone back of hand Impact 1 protection.
- AeroDex® FR is specially engineered to make your hands feel cooler than a comparable cut resistant glove.
- Foam neoprene palm coating provides good flame and heat resistance properties.
- Foam neoprene palm offers excellent grip in dry, oily, and wet conditions.
- Reinforced thumb saddle under the palm coating enhances durability at a critical wear point.
- Touchscreen compatible to maintain user safety while operating electronic devices.
- Machine washable for longer service life.
- ANSI Level A6 Cut Resistance, ANSI Level 3 Abrasion Resistance, and ANSI Level 3 Puncture Resistance
- ANSI/ISEA 138 Impact Level 1 (Level 1 protection on knuckles and Level 1 protection on fingers)
- ASTM F1060 Contact Heat Level 2 (140° Celsius, 284° Fahrenheit), EN 407:2020 Limited Flame Spread Level 4

APPLICATIONS

Jobs with high contact heat such as handling hot piping or ceramic molds, demolding and forming, and any applications involving hot, oily parts. Welding, brazing, metal handling, and robotics where sparks and/or flames are present.

AVAILABLE STYLES						
Size	S	M	L	XL	XXL	XXXL
Item Number	TRX667S	TRX667M	TRX667L	TRX667XL	TRX667XXL	TRX667XXXL
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				-	A6	
ASTM D3389-05 Abrasion Resistance (Using H-18 wheel with a 1000-gram load)				-	3	
ANSI/ISEA: 105-2011 Puncture Resistance				6.4	3	
ASTM F1060-08: Conductive Heat Resistance					Pass/Level 2	
US Standard: ANSI/ISEA 138 American National Standard for Performance and Classification for Impact-Resistant Gloves						
Test Method				Clause	ANSI Level	
ISEA 138: Impact Protection (Overall)				-	1	
ISEA 138: Impact Protection (Knuckles)				-	1	
ISEA 138: Impact Protection (Fingers and Thumb)				-	1	
European Standard: EN 407: Protection Against Thermal Risks (Heat and/or Fire)						
Test Method				Clause	EN Level	
EN 407 Limited Flame Spread				5.1	Pass/Level 4	
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 – This product is cut and puncture resistant, not cut and puncture proof. Do not use near moving or serrated blades.						
*Patent Pending Technology						

Originator	Kim Schultz	Date	05/22/2024			
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Please note: Specifications are subject to change.

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