Product Specifications

Item #TRX747





Magid® T-REX® Windstorm Series® Goatskin Leather Palm Impact Glove – Cut Level A6 (Palm only) and Cut Level A4 (Back-of-Hand Material)



| PRODUCT DESCRIPTION | | | | |
|-------------------------------|---|--|--|--|
| Product Classification | Impact Glove – Cut Resistant | | | |
| Construction/Design | Cut & sewn goatskin leather palm with impact protection on back of hand, palm, fingers, and fingertips | | | |
| Composition | Hyperon® shell; thermoplastic rubber (TPR) pads on the back of the hand, fingers, and between thun and index finger; padded palm; reinforced thumb crotch | | | |
| Color(s) | Grey palm and back, hi- vis yellow and black TPR | | | |
| Size(s) | XS-4XL | | | |
| Cuff/Finish | Slip on cuff with hook & loop closure | | | |
| Unit of Measure | Pair | | | |
| Packaging | 12 pairs per inner pack, 72 pairs per case | | | |

FEATURES & BENEFITS

- Back-of-hand M-Flex Defense System® utilizes ultra-flex TPR design with 130 integrated flex points, pinch-point finger protection, and ventilation for breathability
- Hyperon® back delivers breathability, comfort and cut protection
- Goatskin leather palm provides dexterity and abrasion resistance
- Reinforced thumb saddle enhances durability at a critical wear point
- Cushion system on palm enhances comfort
- Slip-on cuff with hook and loop closure ensures a secure fit
- ANSI Level A6 Cut Resistance (Palm only) and ANSI Level A4 Cut Resistance (back of hand material), ANSI Level 4 Abrasion Resistance, and ANSI Level 4 Puncture Resistance
- ANSI/ISEA 138 Impact Level 1 (Level 1 protection on knuckles and Level 1 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

| AVAILABLE STYLES | | | | | | | | |
|------------------|----------|---------|---------|---------|----------|-----------|------------|-------------|
| Size | XS | S | M | L | XL | 2XL | 3XL | 4XL |
| Item Number | TRX747XS | TRX747S | TRX747M | TRX747L | TRX747XL | TRX747XXL | TRX747XXXL | TRX747XXXXL |

| FUNCTIONAL PERFORMANCE | | | | | |
|---|--------|------------|--|--|--|
| US Standard: ANSI/ISEA 105-2016 American National Standard for Hand Protection Selection Criteria | | | | | |
| Test Method | Clause | ANSI Level | | | |
| ASTM F2992 Cut Resistance (palm only) | - | A6 | | | |
| ASTM F2992 Cut Resistance (back of hand only) | - | A4 | | | |
| ASTM D3389-05 Abrasion Resistance (Using H-18 wheel with a 1000-gram load) | - | 4 | | | |
| EN 388:2003 Puncture Resistance | | 4 | | | |

| 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) | - | 1 | | |
| ISEA 138:201x Impact Protection (Knuckles) | - | 1 | | |
| ISEA 138:201x Impact Protection (Fingers and Thumb) | - | 1 | | |

| 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

For best results, leather gloves should be dry cleaned

GENERAL INFORMATION

CAUTION – This product is cut and puncture resistant, not cut and puncture proof. Do not use near moving or serrated blades.

| Originator | Scott Daigle | Date | 10/28/2019 | | |
|------------|--------------|------|------------|------------|---|
| Revised By | Kim Schultz | Date | 9/25/2023 | Revision # | 4 |

Please note: Specifications are subject to change

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