

Hi-Viz arc and cut resistant leather drivers glove with reinforced padded palm

The TTP230CRFR-LFP1 represents Tilsatec's next generation of high specification leather gloves.

Made with Dupont™ Kevlar® the seamless knitted shell delivers ANSI A6 cut resistance for extreme protection. With its full aramid seams and supple goatskin leather outer the glove also provides electric arc resistance with an ATPV rating of 37cal./cm².

LFP1 modification – Reinforced Leather + Padding palm (USA modification).

Also, available with LFP2 modification - Leather + Padding palm (USA modification).



Product Specifications

| | |
|--------------|-----------------------|
| Product Code | TTP230CRFR |
| Sizes | 7/S – 14/5XL |
| Glove Base | Tilsatec – RhinoYarn® |
| Construction | Seamless knit |
| Glove Shell | Goatskin Leather |
| Cuff/Wrist | Shirred elastic |
| Origin | Pakistan |

Packaging

| | |
|--------------------|-----------------------|
| Case Quantity | 72 pairs per case |
| Internal Packaging | 12 pairs per poly bag |

Performance

ANSI 105: 2016



CUT

EN388: 2003



4543



PUNCTURE:

4

NFPA70E Compliant
ASTM F2675 / F2675M - 13



Arc Rating: ATPV = 37 Cal/cm²
Heat Attenuation Factor: HAF = 94%

Available Sizes & Cuff Colors

| | | | | | | | | |
|------|--------|--------|--------|----------|----------|----------|----------|----------|
| Size | 7 S | 8 M | 9 L | 10 XL | 11 2X | 12 3X | 13 4X | 14 5X |
| Cuff | | | | | | | | |



Made with Tilsatec Rhino Yarn technology. Produced in the UK and developed by Tilsatec's specialist team of yarn technologists to deliver the optimum in performance and comfort.

United States Office
1.877.466.8499
info@tilsatec-na.com
tilsatec-na.com

Canadian Office
1.866.960.9454
info@tilsatec.net

USA Modifications & Arc Testing

Split Cowhide Gauntlet + Cut-resistant liner cuff for additional protection of the lower arm area.

4" Leather + Cut Resistance Gauntlet Cuff



4" Cuff - 230CR+FR-GC4 Shown

8" Leather + Cut Resistance Gauntlet Cuff



8" Cuff - 230CR+FR-GC8 Shown

Cut, Flame, and Arc Resistant



TTP230CRFR

ANSI Cut Level A6
 ANSI Puncture Level 4
 Full FR Construction

NFPA70E Compliant
 ASTM F2675 / F2675M - 13

Arc Rating: *ATPV = 37 Cal/cm²*
Heat Attenuation Factor: *HAF = 94%*

| | | | | | | | | | | |
|--|---|--|--|--|--------------------|--------------------------------|----------------|---|---------------------------|--|
| Report # K-418922-1602G05-R00 | | Test Report Kinectrics Inc., 800 Kipling Avenue, Unit 2 Toronto, Ontario, Canada Tel: 416-207-6000, www.kinectrics.com | | | | | | | | |
| Samples Received: Feb-16-16 | Samples Tested: Feb-25-16 | | | | | | | | | |
| Tested for ArcWear 3018 Eastpoint Parkway Louisville, KY 40223 502-333-0510 | | Contact information for item tested: Tilsatec North America 2985 E Roane Ave Eupora, MS 39744 1-877-466-8499 | | | | | | | | |
| Test item description Tilsatec North America, Gloves, Model TTP230CR+FR, Premium Goatskin, Natural over TTP058F Liner, Knit, | | | | | | | | | | |
| Reference Standard ASTM F2675 / F2675M - 13 Standard Test Method for Determining Arc Ratings of Hand Protective Products Developed and Used for Electrical Arc Flash Protection | | | | | | | | | | |
| Test Parameters: <table border="0" style="width: 100%;"> <tr> <td>Test current: 8 kA</td> <td>Number of samples analysed: 20</td> </tr> <tr> <td>Arc Gap: 30 cm</td> <td>Incident Energy Range: 27 to 45 cal/cm²</td> </tr> <tr> <td>Distance to Fabric: 30 cm</td> <td></td> </tr> </table> | | | | | Test current: 8 kA | Number of samples analysed: 20 | Arc Gap: 30 cm | Incident Energy Range: 27 to 45 cal/cm ² | Distance to Fabric: 30 cm | |
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| Arc Gap: 30 cm | Incident Energy Range: 27 to 45 cal/cm ² | | | | | | | | | |
| Distance to Fabric: 30 cm | | | | | | | | | | |
| Arc Rating, ATPV = 37 Cal/cm² Heat Attenuation Factor, HAF = 94% | | | | | | | | | | |
| No variations to standard method noted. Samples tested as received, pre-test laundering as required by standard was arranged by client. | | | | | | | | | | |



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