



Product Family
PURE FIT - CUT-RESISTANT

Pure Fit, dipped gloves are available in a variety of cut-resistant liners, for protection and dexterity in applications requiring precision. HPPE and Aramid fiber liners offer lightweight comfort and dexterity while protecting hands from cuts, slash and abrasion.

Product Numbers & Ordering Information

Product Numbers	Details
PF541	Pure Fit - HPPE Fiber 13 cut, lightweight charcoal gray HPPE liner with white polyurethane palm and fingertip coating - (S, M, L, XL)
PF542	Pure Fit - HPPE Fiber 13 cut, lightweight white HPPE fiber liner with gray polyurethane palm and fingertip coating - (S, M, L, XL)
PF545	Pure Fit - HPPE Fiber 13 cut, lightweight gray HPPE liner with blue nitrile palm and fingertip coating - (S, M, L, XL)
PF570	Pure Fit - FLX-CUT - HPPE/Steel Blend 13 cut, lightweight, gray HPPE and stainless steel strand blend, HPPE fiber plating, and gray nitrile palm, and fingertip coating - (S, M, L, XL)

Additional Information

Made-to-order items: Minimum order requirement of \$250 (USD) and predetermined incremental/minimum order quantity of item must be met. It is our policy to consider orders complete when +/- 10% of a made-to-order product is shipped. Every effort will be made to ship the quantity ordered. Customer will be invoiced for the exact amount shipped. Honeywell reserves the right to sell all overrun imprinted merchandise.

Overview

Key Features

Pure Fit -Cut-resistant series features lightweight liners of DuPont KEVLAR or High Performance Polyethylene (HPPE) fibers. A choice of nitrile or polyurethane palm dip coating adds protection and increases durability. Gloves are ANSI/ASTM rated -

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Pure Fit styles range from ASTM level 1 to 4. Pure Fit, cut-resistant styles are perfect in applications where dexterity and protection is vital to worker safety and productivity.

Recommended Industries/Use

- Construction
- Manufacturing
- Oil and Gas

Hazards

- Abrasion
- Cut / Puncture

Warranty Information

Honeywell warrants that its gloves are free from defects in material and workmanship. This limited warranty does not cover any product or component found to have been altered, misused, abused, tampered with or improperly maintained or to have deteriorated due to aging of any component made of rubber or any other elastomer. The limited warranty does not cover any damage, loss or expense due to damage caused by accident, abuse, improper maintenance, use or misuse of the product.

Specifications

Specification Information

- Honeywell tests gloves in accordance with guidelines set by the American National Standards Institute (ANSI). To view ANSI testing information on individual part numbers, refer to the Technical Specification documents located in the Downloads and Documentation section.

Literature & Documents

PURE FIT_PF541_TECHNICAL DATA

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Gloves/Dipped/26078/1033.aspx

HPPE liner, PU palm and fingertip coating

PURE FIT_PF542_TECHNICAL DATA

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Gloves/Dipped/26079/1033.aspx

HPPE liner, PU palm and fingertip coating

PURE FIT_PF545_TECHNICAL DATA

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Gloves/Dipped/26080/1033.aspx

HPPE liner, nitrile palm and fingertip coating

TECHNICAL DATA_PURE FIT PF570

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Gloves/Dipped/44965/1033.aspx

HPPE and stainless steel liner, nitrile palm and fingertip coating

Additional Information

Warning: Gloves are not cut or puncture proof, not recommended for use with moving or serrated blades.

Technical Support

For Technical Support call toll free - 800.245.6837