

11-130Antistatic glove

Previously known as: PU610AS





Low-lint antistatic safety gloves, with fine, stretchable stitches for dexterous comfort

- Assured product integrity: HyFlex[®] 11-130
 multipurpose gloves' antistatic properties protect
 against electrostatic discharge, safeguarding
 product integrity during handling
- Elevated comfort and dexterity: Manufactured using a seamless non-stop knitting process, with stretchable stitches, these safety gloves also feature flexible polyurethane coating, enhancing both comfort and dexterity
- Improved durability: Their textile liner features a high-tenacity polyamide continuous thread, resulting in more robust light-duty gloves
- Reduced contamination risks: Low-linting by design, $HyFlex^{(\!R\!)}$ 11-130 work gloves are also less prone to cross contamination



Industries

- Automotive
- Electronics
- Life Sciences
- Transportation
- Machinery and Equipment

Applications

- Final assembly
- General handling
- Pipe handling
- Final assembly of electronic components and mother boards





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Key Features

- Antistatic properties: Protection against electrostatic discharge
- Stretchable polyurethane coating: Heightened comfort and dexterity
- High-tenacity, continuous-thread polyamide liner: Added durability

Vulcanization Chemical Accelerators

• Natural rubber proteins (in knitwrist elastic)

Only a very small number of users may be sensitive to this ingredient(s) and hence may develop irritant and/or allergic contact reactions.

Performance Standards & Regulatory Compliance









3131A **Specifications**

BRAND STYLE	DESCRIPTION	Gauge	SIZE	COATING COLOR	PACKAGE
HyFlex [®] 11-130	Finishing: Palm Coated Coating Material: Polyurethane Liner Material: Polyamide, Copper Cuff Style: Knitwrist	13	6, 7, 8, 9, 10	Grey	12 pairs in a bag; 12 bags in a carton

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