

HyFlex® 11-630

Dexterity with superb cut resistance



Product information

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Primary industries

Automotive and transportation

Metal fabrication

Glass

Machinery and equipment

Oil, gas and chemical

Building and construction

Recycling

Defence and first responder

Mining

Ansell

The world leader in hand protection

HyFlex® 11-630



Cut protection



Light

Mechanical protection

| Style no | Type | Liner material | Coating material | Cuff style | Colour | Sizes | Length mm | Packaging |
|----------|-------------|---------------------------------|------------------|-----------------------|----------------------------|--------------------|-----------|--|
| 11-630 | Palm coated | Nylon, Lycra®, Dyneema®, cotton | Polyurethane | Elasticised knitwrist | Grey coating on grey liner | 6, 7, 8, 9, 10, 11 | 215 – 275 | 12 pairs in a bag 12 bags in a carton |



Dexterity with superb cut resistance for optimal productivity.

- The liners of the HyFlex 11-630 gloves have a yarn structure that offers high levels of cut resistance for safe use in controlling, handling and assembly applications involving contacts with sharp pieces.
- The Lycra® in the liners of both gloves, as well as the polyurethane coating, provides excellent flexibility and fit.
- The specific formulation of the polyurethane dipping provides a secure grip on dry or slightly oily pieces.
- The PU formulation also increases abrasion resistance on the glove's work surface.

Featured technology



Primary industries

- Automotive and transportation
- Glass
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- Recycling
- Mining
- Metal fabrication
- Machinery and equipment
- Building and construction
- Defence and first responder

Note: Not a chemical resistant glove.

Ideal applications

- Glass manufacturing
- Aeronautics
- Assembly of white goods
- Plastics injection and moulding
- Assembling metal parts and components
- Handling sharp or irregular edged metal parts



4443
EN388

Risk Category II

Testing compliant to AS/NZS 2161

Use product only as specified. Products that provide 'cut resistance', 'cut protection', 'puncture resistance', 'puncture protection', 'abrasion resistance' or 'abrasion protection' do not completely prevent or eliminate the potential for cuts, punctures or abrasions, and are not intended or tested to provide protection against powered blades, serrated or other sharp or rotating equipment. Products that provide protection against sparks or flames are not 'fire-proof' and do not completely prevent or eliminate the potential for burns or associated injuries. Users are encouraged to always use caution and care when handling sharp or abrasive materials, chemicals, or other hazardous or dangerous substances. Any information or data provided is offered solely as a possible suggestion for use in making your own decisions or product choices. It is the responsibility of a product user to assess the level of risk and to determine the protective equipment required or appropriate for the user's particular purpose. Nothing in this brochure should be construed as a representation or warranty of merchantability or that any glove is fit for a particular purpose.

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