



Medium Duty



Cut-Protection

Excellent Flexibility and Fit with High Levels of Cut Protection



The 11-735 features a 10G lightweight liner with INTERCEPT yarns that provide EN Cut Level 5 protection for the ultimate in cut resistance. The comfortable and flexible plaited liner also features an optimized lycra content that is soft and cool on the skin for all-day comfort. The palm-dipped polyurethane (PU) coating provides enhanced grip in dry and light oil environments for secure handling and offers EN Abrasion Level 4 for extended glove life. The PU coating is also silicone-free to protect the quality of industrial finishing processes.

Industries

- Aerospace
- Assembly of white goods
- Automotive and Automotive OEM
- Glass manufacturing

Applications

- Assembling metal parts and components
- Cutting of small dry or lightly oiled parts and maintenance
- General maintenance
- Metal fabrication

Performance Profile

Best-in-class Cut Resistance Technology

New-to-the-world INTERCEPT™ cut resistance yarn has been tested to perform at or exceed industry standards. This Ansell proprietary technology offers best-in-class cut protection and increased comfort and dexterity.

Palm Dip Geometry

The palm coating design improves worker grip, extends glove life in abrasive conditions and allows the back-of-hand to breath.

Enhanced Puncture Resistance

Provide EN Level 3 Puncture Resistance.

Key Features

Silicone free PU coating

More process friendly in use when metal parts will be painted.

Dirt-Masking Coating Color

Coating hides dirt in environments with dirt exposure.

Long-life Coating

Resilient coating resists abrasions and extends glove life.

Performance Standards



Featured Technologies



Specifications

STYLE	DESCRIPTION	GAUGE	SIZES	LENGTH	COLOR	PACKAGE
11-735	Type: palm dipped Coating material: silicon-free polyurethane Liner material: Seamless liner with INTERCEPT™ technology yarn Cuff style: knitted wrist	10	6 - 11	215-267 mm*	White liner with black coating	12 pairs/bag, 12 bags/carton

* tolerance of ±8 mm

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