

Ansell

Light Duty
Cut Resistant



Customer
Specification
HyFlex®
11-757

Technologies: INTERCEPT Cut Resistance Technology

PRODUCT NOMENCLATURE

Manufacturing Glove Code: 11-757
Manufacturing Glove Name: HyFlex®
Marketing Glove MRPN#(s) (6)11757060, (7)11757070, (8)11757080, (9)11757090, (10)11757100, (11)11757110

PRODUCT DESCRIPTION

Product Classification: Light Duty/Cut Resistant
Liner Color: Black
Coating Color: Black
Coating Design: Palm Coat
Overedge Colors: (6) Purple; (7) Red; (8) Yellow; (9) Brown; (10) Black (11) Light Blue
Cuff Design: Knitwrist
Packaging: (Bulk Pack) 12 pairs per Inner Pack; 12 Inner Packs per Case =144 pairs per Case

Machine: 18 gauge
Liner Composition: Nylon, Tungsten Yarn, Steel Yarn, Spandex, Polyester, Elastic and Binding Yarn
Coating Composition: Polyurethane (DMF)
Grip Surface: Smooth
Yarn /Elastic Composition: Synthetic Rubber/Spandex

OUTSTANDING CHARACTERISTICS & APPLICATIONS

- Comfortable fit and feel across the entire hand.
- Thin, flexible coating for productive hands
- Compatible with touchscreens
- Light weight 18 Gauge Liner
- Fiberglass Free

Industries:

Automotive, Machinery & Equipment, Metal Fabrication, Mining and Resources

Applications:

Assembly of small sharp parts, Handling small sharp metal parts, Light duty stamping, Maintenance.

FUNCTIONAL PERFORMANCE TO INTERNATIONAL STANDARDS

EN388 RATING: 4X42F	ANSI CUT	A7 (4,150 grams)
	ANSI ABRASION	4 (4,670 revs- 500 g Load-first 1000 cycles) (1,000 revs-1,000 g Load-after 1000 cycles)
	ANSI PUNCTURE	3 (67 newtons)

DEFECTS

DEFINITIONS: **Critical Defects/Major Defects** are imperfections which *will result* in the failure of the glove to perform its Intended purpose.
Minor Defects may cause user discomfort or be cosmetically objectionable.

CRITICAL DEFECTS: Holes, Tears, Embedded foreign material(s)
MAJOR DEFECTS: Fabric runs, Miscellaneous coating defects, Shallow compound dip, Deep compound dip, Discoloration/Dirt (>1.0 mm²), Large lumps (>1.0 mm²), Tacky (>5 mm), Moisture, Mixed Sized, Mismatching

GENERAL INFORMATION

SHELF LIFE: Five (5) years in cool, covered conditions. Extended exposure to direct sunlight or excessive heat will result in discoloration and/or reduced service life.
MFG ORIGIN: South Korea

REVISION LOG

ORIGINATOR: D'Lynn Chambers
DATE: May 7th, 2021

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