PRODUCT DATA SHEET

HyFlex™ 11-738

ANSI/ISEA 105-2024 A4 / EN ISO D Cut Protection Built 3x More Durable*

Nitrile Foam Palm Coated | Knitwrist | 13 Gauge | EN 388: 4X42D



PRODUCT DETAILS

COATING MATERIAL	Nitrile Foam
COATING COLOUR	Black
LINER MATERIAL	HPPE, INTERCEPT™ Cut Resistance Technology, Polyester, Spandex
LINER COLOUR	Grey
GAUGE	13
CONSTRUCTION	Knitted
CUFF STYLE	Knitwrist
FINISHING	Palm Coated, Thumb-Crotch Reinforcement
LENGTH	225–275 mm / 8.86–10.82 in
AVAILABLE SIZES	6, 7, 8, 9, 10, 11
ANTISTATIC	Yes
LATEX FREE	Yes
SILICONE FREE	Yes
WASHING TEMP.	40 °C (104 °F)
RIGHTCYCLE	Yes

KEY FEATURES AND BENEFITS

- **Engineered Toughness:** FORTIX™ Technology delivers more than 3x durability vs competition*
- **Advanced Cut Performance:** INTERCEPT™ Technology provides ANSI/ISEA 105-2024 A4 / EN ISO D cut protection, achieving higher performance within the same cut class
- **Enhanced Comfort:** Breathable, lightweight construction supports all-day comfort and movement
- **Certified Skin-Friendly:** Dermatest®-approved, solvent-free and OEKO-TEX®-certified for no harmful substances
- **Silicone-Free:** Prevents contaminant transfer to metal before painting

FEATURED TECHNOLOGIES

FORTIX® | INTERCEPT™ | DMF Free | Touchscreen Technology

PACKAGING

PAIRS PER BAG	12
BAGS PER CARTON	12

EN 388:2016 + A1:2018 – 4X42D

TEST	LEVEL
A. Abrasion Resistance	4
B. Cut Resistance (Coup Test)	X
C. Tear Resistance	4
D. Puncture Resistance	2
E. Cut Resistance EN ISO 13997	D

EN 388 CODE **4 X 4 2 D** Abrasion · Cut · Tear · Puncture · Cut ISO

STANDARDS AND CERTIFICATIONS

EN 388:2016 + A1:2018	**4X42D**
EN ISO 21420:2020	Compliant
ANSI/ISEA 105-2024	Cut Level A4
CE	Category II
OEKO-TEX® Standard 100	15791CIT
Dermatest®	Valid to 08/2026
REACH	Compliant
Food Contact	Yes

RECOMMENDED FOR

- Handling Sharp Metal or Objects
- Cutting Glass, Sheets, Panels
- Stamping
- Maintenance

PRIMARY INDUSTRIES

- Automotive
- Aerospace
- Machinery and Equipment
- Chemical

SUSTAINABILITY – ANSELL EARTH

- **Carbon footprint:** 0.724 kg CO2e per pair
- Made of min. 24% recycled material content
- Made in a facility running on 100% green electricity, certified by Intertek for diverting >99% of waste from landfill
- Plastic-free packaging; shipper case includes min. 65% recycled material

** Comparison is based on Ansell lab tests under standardized conditions in December 2025 versus similar competitive gloves. Results may vary by application.*

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