

11-421 11-423 11-425 11-427

Designed to make the selection of hand protection easy





11-421







Medium Duty Cut-Protection

11-423, 11-425, 11-427

Whatever industry, the Hyflex indicator system helps the wearer to select the right protection for the job

- The smart combination of abrasion and cut resistance.
 Provides not only the protection needed in dry and slightly oily environments, but also educates workers to understand risk levels
- Designed to make the selection of hand protection easy. The indicator system on these Hyflex gloves simplifies the selection of the right glove for the job for increased worker safety
- The color indicator system on the glove ensures the wearer of always having the appropriate cut level performance



Industries

- Automotive & Transportation
- Construction
- Glass
- Logistics & Warehousing
- Machinery & Equipment
- Maintenance
- Metal Fabrication
- Public Utilities
- Recycling

Applications

Hyflex 11-421

- Delicate manipulation
- Finishing works
- · General handling
- Packaging

Hyflex 11-423 & 11-427

- Aeronautics
- Assembling metal parts and components
- Assembly of large appliances
- Cutting small dry or lightly oiled parts
- Finishing works
- Glass manufacturing
- Maintenance
- Plastics injection and moulding

Hyflex 11-425

- Handling of glass sheets, sharpedged objects
- Handling of metal sheets, cutting of dry, painted or galvanised pieces
- Maintenance





11-421 11-423 11-425 11-427

Designed to make the selection of hand protection easy

Performance Profile

 INTERCEPT TECHNOLOGY® blends engineered, and synthetic fibers into high-performance yarns that provide superior cut performance along with great comfort and high dexterity.

Key Features

- Water-based process is environmentally friendly, and has an innovative coating.
- Silicone-free and DMF-free.
- Excellent abrasion resistance.
- 11-423 and 11-427 are made from high performance and highly visible fibres resisting to the heat up to 100°C (212°F).
- 11-425 is a seamless knitted glove, made with Intercept technology.

Technologies







HyFlex 11-423

Performance Standards

HyFlex 11-421











HyFlex 11-423 & 11-427







0493 4X32B X1XXXX







HyFlex 11-425











Specifications

BRAND STYLE	DESCRIPTION	GAUGE	SIZE	LENGTH	COLOR	PACKAGE
HyFlex 11-421	Type: palm dipped Coating material: water-based polyurethane	13	7-10	235-260 mm 9.25-10.23 inches	grey liner with black coating	
HyFlex 11-423	Type: 3/4 dipped Coating material: water-based polyurethane		7-11	235-265 mm 9.25-10.43 inches	Hi Viz™ yellow liner with black coating	12 pairs/bag,
HyFlex 11-425				235-270mm 9.25-10.62 inches	grey and white liner with grey coating	12 bags/carton
HyFlex 11-427			7-10	235-260mm 9.25-10.23 inches	Hi viz yellow liner with black coating	

Europe, Middle East & Africa

Ansell Healthcare Europe NV Riverside Business Park Blvd International, 55 1070 Brussels, Belgium +32 2 528 74 00 +32 2 528 74 01

Asia Pacific

Ansell Global Trading Center (Malaysia) Sdn Bhd Prima 6, Prima Avenue Block 3512, Jalan Teknokrat 6 63000 Cyberjaya Selangor, Malaysia T: +60 3 83106688 F: +60 3 8318 6699

North America

Ansell Healthcare Products, LLC 111 Wood Avenue South Suite 210 Iselin, NJ 08830, USA +1 800 800 0444 +1 800 800 0445

Latin America & Caribbean

+55 11 3356 3100

Ansell Brazil Ltda. Rua das Figueiras 474 - 4º Andar Bairro Jardim SP 09080-300 Santo André Brazil CNPJ: 03.496.778/0001-21

Australia

Ansell Limited Level 3, 678 Victoria Street, Richmond, Vic, 3121 Australia +61 1800 337 041 +61 1800 803 578

Russia

Анселл РУС 123610 Россия, Москва Краснопресненская Наб. 12, п.3, оф. 1304A Тел. +7 495 258 13 16

Ansell, * and ™ are trademarks owned by Ansell Limited or one of its affiliates, except as noted. Oeko-Tex* is a trademark of ÖTI – Institut Für Ökologie, Technik und Innovation abgekürzt ÖTI. US Patented and US and non-US Patents Pending: www.ansell.com/patentmarking © 2016 Ansell Limited. All Rights Reserved.



