HyFlex® 11-625 11-627 11-628 LIGHT MECHANICAL PROTECTION

STYLE #	CONSTRUCTION	LINER MATERIAL	COATING MATERIAL	CUFF STYLE	COLOUR	LENGTH MM	EN SIZE	PACKAGING
11-625	Palm coated	NylonLycra® Dyneema®	Polyurethane	Elasticated cuff	White coating on white liner	210 - 255	6, 7, 8, 9, 10	12 pairs in a bag, 12 bags in a carton
11-627 🔀	Palm coated	NylonLycra® Dyneema®	Polyurethane	Elasticated cuff	Grey coating on grey liner	210 - 270	6, 7, 8, 9, 10, 11	12 pairs in a bag, 12 bags in a carton
11-628	Palm coated	NylonLycra® Dyneema®	Polyurethane	Elasticated long cuff	Grey coating on grey liner	270 - 320	6, 7, 8, 9, 10, 11	12 pairs in a bag, 12 bags in a carton





Dexterity with superb cut resistance for optimal productivity

PRIMARY INDUSTRIES



IDEAL APPLICATIONS

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- Glass manufacturing
- Aeronautics
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- Assembly of white goods Plastics injection and moulding Assembling metal parts and components
- Handling of sharp-edged objects, pre- assembling, cutting of small dry or lightly oiled parts and maintenance.
- Finishing works



DESCRIPTION

- The HyFlex® 11-625, 11-627 and 11-628 gloves deliver a perfect balance of comfort and sure handling with superior cut resistance.
- The liners have an innovative yarn structure that contains an optimal rate of Dyneema®. This offers high levels of cut resistance, for a 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 three models are designed for use in dry, as well as slightly oily environments.

FEATURED TECHNOLOGY

Dyneema®



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EN 388 4342

11-625 & 11-627: Fit for special purpose

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CATEGORY II