

CUT-RESISTANT ARM SLEEVES - LEVEL 5D

SPECIFICATION SHEET



Reliable Arm Protection Against Sharp-Edge Hazards.

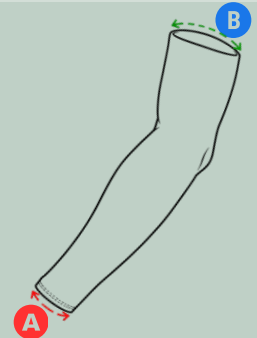
Designed for demanding industrial environments, these cut-resistant arm sleeves provide EN 388 Cut Level D protection while maintaining flexibility and comfort. The thumb-hole design ensures a secure fit and helps keep the sleeve in position, providing extended protection for the wrist and forearm during handling of sharp-edged materials.

PRODUCT DETAILS

• Colour - Coating	-
• Colour - Liner	White, Grey
• Design	Thumb Piercing
• Coating	-
• Grip Finish	-
• Length	16"/40 cm. 18"/45 cm. 20"/50 cm.
• Size available	One size fits all.

DIMENSIONS & WEIGHT

Size Range	16"/40 cm.	18"/45 cm.	20"/50 cm.
• Width (mm.) A	90	90	90
• Width (mm.) B	120	120	120
• Total glove length (+/- 10 mm.)	400	450	500
• Over lock colour	Black	Black	Black
• Total weight (+/- 2.0 g.) / pairs	93 g.	103 g.	112 g.



STANDARD & PERFORMANCE



EN388 : 2016

3	X	4	X	D	X
Abrasion Resistance	Cut Resistance	Tear Strength Resistance	Puncture Resistance	Cut Resistance EN388:2016+ A1:2018	Impact Protection

PACKAGING

• Pairs per Poly bag	1
• Poly bags per Big bag	5
• Big bags per Carton	20
• Carton Count	100
• Carton Dimensions (mm.)	300X600X250

INDUSTRY / APPLICATION

- Automotive Assembly
- Electronic Industry
- Repairs & Maintenance
- Glass Mirror
- Metal
- Construction