

sensiSLEEVE 51

TECHNICAL DATAS

Type:	knitted
Fiber:	SEMtech, nylon, lycra
Cuff style:	elastic
Weight:	light
Size:	Size: 46 cm, 51 cm

COMFORTABLE

BREATHABLE

HIGH CUT-RESISTANCE

DESCRIPTION

The most comfortable cut-resistant sleeve on the personal protective equipment market! Made of technically advanced SEMtech fibre, nylon and Lycra, it provides high cut-resistance parameters. Perfectly protects the forearm and arm. Skin friendly, does not contain harmful substances. It guarantees a perfect fit and comfort of use. Available in a version with a welt or a thumb hole in several lengths. Contact heat resistance up to 100°C.

APPLICATIONS

Cut and heat protection, manufacturing, assembly lines, construction, motor industries



Markings:	
Burning behaviour	X
Contact Heat Resistance	1
Convective Heat Resistance	X
Radiant Heat Resistance	X
Resistance to Small Splashes of Molten Metal	X
Resistance to Large Quantities of Molten Metal	X



Markings:	
Abrasion resistance	2
Blade cut resistance	X
Tear resistance	4
Puncture resistance	1
TDM cut resistance	C

PPE regulation (EU) 2016/425 | EN 420 General requirements for protective gloves | EN 388 Gloves protecting against mechanical hazards | EN407 Protective gloves against thermal risk

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