

257X

Extreme cut resistant glove made from para aramid, stainless steel & polyester, uncoated

Uncoated spandex liner reinforced with stainless steel and aramid offers cut and heat protection in a dextrous format

Features

- ▲ 13 gauge plaited-knit spandex liner with aramid & stainless steel
- ▲ Light contact heat protection up to 100°C
- ▲ Exceptional cut resistance performance due to superior blend of aramid and stainless steel
- ▲ Seamless, plaited-knit liner avoids scratchy fibres touching the skin, ensuring comfort for long lasting wear
- ▲ Excellent dexterity thanks to flexible properties of spandex



Certifications



Suitable industries & applications

Industries

- ▲ Automotive
- ▲ Manufacturing
- ▲ Waste and Recycling

Applications

- ▲ Component and Product Assembly
- ▲ Salvage and Material Refinement
- ▲ Infrastructure Engineering
- ▲ Glass and Glazing

Europe

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Americas

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Product information

Materials	Liner:	13 Gauge Para-Aramid, Stainless Steel, Polyester
	Coating:	Uncoated
Colour	Yellow / Black	
Cuff Style	Elasticated Knit Wrist	

Ordering information

6/S	SHO257X1	Items per Pack 12 x Pairs
7/M	SHO257X2	
8/L	SHO257X3	Items per Case 72 x Pairs
9/XL	SHO257X4	
10/XXL	SHO257X5	

Additional information

<p>Certification legend</p>  <p>or click here</p>	<p>Declaration of conformity</p>  <p>or click here</p>	<p>View product online</p>  <p>or click here</p>
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