



ACC-SECU-15 / ACC-SECU-16 / **ACC-SECU-17** / ACC-SECU-18

Version 1

	Benefits	Soft and comfortable. The leather thumb/index reinforcement improves the longevity of the glove. The protection is extended by a 15 cm cuff.															
	Cryopal Reference SAP Reference	<table><tr><th>Ref SAP</th><th>Ref CRYOPAL</th><th>Designation</th></tr><tr><td>151015</td><td>ACC-SECU-15</td><td>Gloves Cryo size 8</td></tr><tr><td>151016</td><td>ACC-SECU-16</td><td>Gloves Cryo size 9</td></tr><tr><td>151017</td><td>ACC-SECU-17</td><td>Gloves Cryo size 10</td></tr><tr><td>151018</td><td>ACC-SECU-18</td><td>Gloves Cryo size 11</td></tr></table>	Ref SAP	Ref CRYOPAL	Designation	151015	ACC-SECU-15	Gloves Cryo size 8	151016	ACC-SECU-16	Gloves Cryo size 9	151017	ACC-SECU-17	Gloves Cryo size 10	151018	ACC-SECU-18	Gloves Cryo size 11
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	Designation	Cryogenic gloves (Category III personal protective equipment)															
	Dimensions / Size	Size 8 - 9 - 10 - 11															
	Material	Glove and reinforcement thumb / index in water-repellent blue wool grain 1mm, lined in wool fleece, Hydrophilic and microporous insert. Seams made of polyamide thread. Cuff of 15cm in the crust of cattle.															
	Use	Protective glove exclusively against mechanical hazards, industrial refrigeration and liquefied gas projections. No prolonged contact with liquefied gases.															
	Warranty	2 years															

	Origin	Morocco
	Packaging	Gaine plastique
	Weight	0,400 KG
	HS Code	42032910
	Packing	0,370 x 0,200 x 0,120 m
	Regulation - Standard	EEC / 89/686 - EC certificate N ° 0072/011/162/05/97/0139 EN ISO 21420: General requirements EN 388: Mechanical risks Abrasion: 2/4 Slicing cut: 1/5 Tear: 2/4 Perforation: 2/4 EN 511: cold Convective cold: 2/4 Cold contact: 2/4 Impermeability to water: 1/1

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