Technical Data Sheet

GLOVE CRYOGENIC

Brand / manufacturer	SIR Safety System
Product category	Glove
Product codes	7 — SKU: MA1712P0-7 8 — SKU: MA1712P0-8 9 — SKU: MA1712P0-9 10 — SKU: MA1712P0-10 11 — SKU: MA1712P0-11

Product description

SIR Safety System cryogenic glove: waterproof multilayer glove for liquid nitrogen handling.

Sizes: 7, 8, 9, 10, 11. Pack quantity: 1.

Key benefits

- Waterproof composite coupled fabric with breathable internal membrane
- Soft coupled polyester fleece lining for cold protection
- Thermal protection, flexibility and dexterity from -200°C to 150°C (as listed)
- Suitable for protection against liquid nitrogen (-195.82°C)
- 40 cm length

Specifications

Classification (as listed)	PPE Cat. III (Directive 89/686/EEC)
EN 388	Abrasion 2; cut 4; tear 2; puncture 2
EN 511	Convective cold 2; contact cold 3; water 1c (as listed)
Colour	Black

Information source

Russmill Safety product listing — https://www.russmillsafety.com/products/glove-cryogenic (listing notes product information supplied by the manufacturer, SIR Safety System)

Prepared by Russmill Safety from publicly available manufacturer information and our product listing. This is not the manufacturer's original publication. For legally required safety data, use the manufacturer's official Safety Data Sheet.

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Supplier / distributor contact

Supplier / distributor	Russmill Safety
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