

TECHNICAL SHEET

| Sir Safety System S.p.A. Single-member compared | any |
|---|-----|
| Wholly-owned subsidiary of Sir Holding Srl | |

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COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV GL = ISO 9001 =



| Name: Glove Glob | al | Code: 11825 | Rubber Chemical Protection Gloves | |
|---|--|------------------------------------|---|--|
| Description | | | | |
| Glove in rubber late Lining: cotton knit. Finish: rough finish. | x 2 mm, length 30 cm. | | all h | |
| - High elasticity and - Good mechanical | | | | |
| | gned and manufactured to compl quirements of Directive 89/686/E PE Cat. III. | | | |
| Category | Colours | | Available Sizes | |
| III | Green | | 8-9-10 | |
| Quantity/Carton | Important Information | | Recommended for | |
| 120 | See the attached protection i Make sure the garment is in undamaged and clean before become aware of a damage, immediately replace it. | good condition, e use. Once you | Handling of fruit and vegetables, poultry and fish, Handling of frozen products, Handling of detergents and liquids for cleaning. | |
| Dexterity | EC Standards | | Storage and cleaning | |
| Dexienty | EN 374-2 CE | | Keep the gloves in a dry place and far from heat sources. | |
| | EN 374-3 CE | | | |

Methanol:A

Abrasion:3

Resistance:X

Cut:1

Tear:2 Puncture:1

Ethyl Acetate:I

Sodium Hydroxide 40%:K

Fire Resistance's Performance:X

Molten Metals' Big Splashes Resistance:X

Contact Heat Resistance:1 Convective Heat Resistance:X Radiant Heat Resistance:X Molten Metals' Minor Splashes

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EN 388 CE

EN 407 CE