

120

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Dexterity

## **TECHNICAL SHEET**

substances, Handling of fats, acids and solvents.

Keep the gloves in a dry place and far from heat

Storage and cleaning

sources.

Sir Safety System S.p.A. Single-member company VAT Nr. IT 03359340548

undamaged and clean before use. Once you

become aware of a damage, you should

immediately replace it.

Abrasion:1

Cut:0 Tear:0 Puncture:0

EC Standards

EN 374-2 CE

EN 388 CE

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EN 374

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ISO 9001

## Name: Glove Bac-X Code: 11235 **PVC Neoprene Chemical Protection Gloves** Description Glove made of PVC 0.2 mm, length 30 cm. Lining: not flock-lined, with antibacterial treatment. Finish: smooth with reinforced finger tips. - Chemical and mechanical resistance of PVC. - Pre-formed fingers for greater ergonomics. CHEMICAL RESISTANCE: J (n-Heptan): Level 0 K (Sodium Hydroxide 40%): Level 6 L (Sulphuric Acid 96%): Level 3 The product is designed and manufactured to comply with the essential health and safety requirements of Directive 89/686/EEC. It is classified as PPE Cat. III. Category Colours **Available Sizes** S-M-L-XL Ш White-Green Quantity/Carton Important Information Recommended for See the attached protection index table. Food industry, Chemical and petrochemical Make sure the garment is in good condition, industry, Handling of chemical and hydrocarbon