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



Name: Glove Neo Terry	Code: 11226	PVC Neoprene Chemical Protection Gloves
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Description

Glove made of Neoprene 0.68 mm, length 41 cm.
Lining: Cold resistant flock-lined cotton.
Finish: roughened finish.





- Excellent chemical and mechanical resistance of PVC.
- Pre-formed fingers for greater ergonomics.

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 III	Colours Black	Available Sizes 8-9-10
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Quantity/Carton 36	Important Information See the attached protection index table. Make sure the garment is in good condition, undamaged and clean before use. Once you become aware of a damage, you should immediately replace it.	Recommended for Food industry, Chemical and petrochemical industry, Handling of chemical and hydrocarbon substances, Handling of fats, acids and solvents.
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Dexterity 3	<p>EC Standards</p> <p>EN 374-2 CE</p>  <p>EN 374-3 CE</p>  <p>Methanol:A Sodium Hydroxide 40%:K Sulphuric Acid, 96%:L</p> <p>EN 388 CE</p>  <p>Abrasion:3 Cut:1 Tear:1 Puncture:1</p> <p>EN 407 CE</p>  <p>Fire Resistance's Performance:X Contact Heat Resistance:2 Convective Heat Resistance:X Radiant Heat Resistance:X Molten Metals' Minor Splashes Resistance:X Molten Metals' Big Splashes Resistance:X</p>	Storage and cleaning Keep the gloves in a dry place and far from heat sources.
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