SOLUZIONIFOODSERVICE

PAIR OF PROTECTIVE GLOVES size 9 IN PVC AND NITRILE FOR ACIDS AND CHEMICAL DETERGENTS

PAIR OF 5-FINGER GLOVES RESISTANT TO CHEMICAL PRODUCTS (EN 374-1:2016) AND CONTACT HEAT UP TO 100°





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Robust universal chemical protection glove for heavy duty.

Impregnated in two layers of liquid-proof NBR/PVC blend. 35cm safety hose.

Polyester and cotton lining worked with 15 needles for a greater feeling of comfort.

Excellent finger sensitivity for harsh environments.

Type A chemical protection.

Contact heat level 1.

Oil resistant and waterproof

TECHNICAL FEATURES:

APPLICATION:

Oil and gas | Vehicles and transport | Logistics and trade | Metalworking | Machines and equipment | Wood and paper industry | Property maintenance | Food and fishing industry.

PROTECTION AGAINST:

Abrasions | Abrasions | Blisters

PROTECTIVE FEATURES:

Full hand protection | Heat resistance by contact level 1 (100°C, EN 407) | Chemical protection (EN 374-1:2016) | Microbiological protection (EN 374-5:2016) | Protection against viruses (EN 374-5:2016)

ERGONOMIC FEATURES:

Maximum grip | Waterproof | Oil tightness | Safety hose | Good grip in the dry | Good grip in the wet | Good grip on oil | Good grip on dirt

QUALITY FEATURES:

REACH compatible

COLORS: Black | Red

EXTERNAL RAW MATERIAL:

PVC/Vinyle | Nitrile | Palm immersed | Completely immersed | Immersed sleeve and back | In microfoam

INTERNAL RAW MATERIAL:

Polyester | Cotton | Textile reinforcement

GLOVE THICKNESS:

1.7mm

GAUGE:

15

TOTAL LENGTH OF THE GLOVE:

35cm

