



MASTER PVC GLOVES

Description

GENERAL DATA



Master PVC gloves have a good resistance to soft chemicals and are ideal for handling objects in greasy, oily and wet environments.

FEATURES

- Polyester interlock liner.
- Resistance to acids, oils and petroleum.

AVAILABLE IN

- KNITTED WRIST – 27CM
- OPEN CUFF – 27CM

- OPEN CUFF – 40CM

PRODUCT RANGE



Master PVC gloves have a good resistance to soft chemicals and are ideal for handling objects in greasy, oily and wet environments.

FEATURES

- Polyester interlock liner.
- High abrasion resistance.
- High chemical resistance.

AVAILABLE IN

- KNITTED WRIST – 35CM
- OPEN CUFF – 35CM
- OPEN CUFF HEAVY DUTY- 35CM

EXTENDED LENGTH SMOOTH PALM



Master extended PVC shoulder gloves are PVC dip coated and the long extended yellow elastic cuffs are polyester coated. These features allow for handling objects in general and for handling chemicals. These gloves are not suited for handling chloroform, ethyl ether, nitric acid, paint remover, perchloroethylene and trichlorethylene.

FEATURES

- Yellow attachment.
- Long sleeve.

AVAILABLE IN

- EXTENDED CUFF – 60CM

Product Category

1. General PPE
2. Hand Protection
3. Safety Equipment

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