



■ ACCESSORIES

→ Under gloves mittens

▶ USE

To carry under the insulating gloves

▶ CHARACTERISTICS

Cotton knitted glove without fingertips, flat cut, wrist side edge. One size, ambidextrous.

▶ ADVANTAGES

- Limit the effects of perspiration.
- His mitten shape keeps the maximum dexterity.
- Increases hygiene in the use of gloves.



Reference : RGX-MC

→ Talcum bottle

▶ USE

Bottle for powder-insulating gloves.

▶ CHARACTERISTICS

Talc 100ml bottle Luzenac 2 improving comfort of use insulated gloves.

▶ ADVANTAGES

- Limit the effects of perspiration.
- Facilitates the glove slip, even when using sub cotton gloves.



Reference : RGX-FT

→ Pneumatic tester

▶ USE

Verifies the integrity good insulating gloves before use.

▶ CHARACTERISTICS

Body of molded plastic having a tapered end, a central piston, a flexible valve and two elastic rings serving to hold the glove.

▶ ADVANTAGES

- Quick check and on-site class 00 and 0 gloves.



Reference : RGX-VP



→ Carrying case

▶ USE

For transport and storage of gloves on the intervention sites.

▶ CHARACTERISTICS

Color : Blue with black reinforcing cord.

Dimensions (mm) : 180 x 450 x 70

▶ ADVANTAGES

- Fabric reinforced waterproof PVC.
- Equipped with a carabiner hook and an internal pocket for receiving talc bottle.
- Has a way to hang the bag on the belt



Reference : RGX-SAC

→ Storage case

▶ USE

For Storage gloves in good conditions. Recommended for low voltage gloves (class 00 and class 0).

▶ CHARACTERISTICS

Blue injected plastic case

Dimensions (mm) : 160 x 420 x 46

▶ ADVANTAGES

- Small and robust, it facilitates transport and optimizes storage conditions including emergency vehicles.



Reference : RGX-CP



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