



Heat resistant Glove S40



Heat resistant 5 fingers gloves with the palm, the back and the cuff made of two possible aluminized fabrics:

- ➔ **SAFAL GREEN** of 340 gr. (50% para-aramid 50% Panox) internally insulated with fabric OXISTOP of 325 gr composed of: felt in pre-oxidized fiber of 200 g. quilted with lining in fabric 50% aramid 50% viscose FR of 125 gr. seams with Kevlar thread.
- ➔ **SAFAL EVO** of 460 gr. (70% para-aramid 30% Twaron) with lining in fabric 100 cotton FR of 160 gr. Seams with Kevlar thread.

The glove is available in ONE SIZE. Variant length of the cuff.

- L. 35 cm. **Code 80.0301.031** SG+OXI | **Code 80.0301.044** SE
- L. 40 cm. **Code 80.0301.029** SG+OXI | **Code 80.0301.045** SE
- L. 45 cm. **Code 80.0301.033** SG+OXI | **Code 80.0301.046** SE
- L. 50 cm. **Code 80.0301.034** SG+OXI | **Code 80.0301.047** SE
- L. 60 cm. **Code 80.0301.035** SG+OXI | **Code 80.0301.048** SE

Standards SAFAL GREEN + OXI:

EN 21420 - 5 (dexterity)
 EN 388 - 3 3 4 3 C X
 EN 407 - 4 3 3 4 4 4
 PPE of III Category

Standards SAFAL EVO:

EN 21420 - 3 (dexterity)
 EN 388 - 2 4 3 2 X X
 EN 407 - 4 2 3 4 4 4
 PPE of III Category

