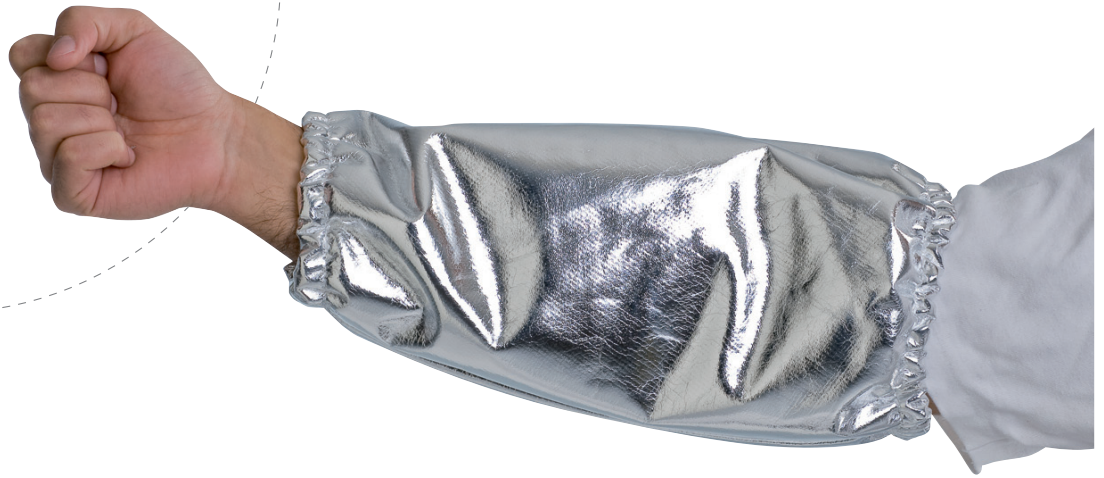




Sleeves



Body protection: aluminised clothing

Description and composition:

Made in 100% para-aramid Aratex (450 g/m²). Fabric especially designed to protect from convective heat, radiating heat and metal splashes. "Double mirror" system: double aluminised layer + basic material, meaning maximum protection. Ends adjust with adaptable elastic.

This PPE is recommended for industrial activities where the user has:

- Brief contact with a small flame (A1)
- Convective heat sources up to 80 Kw/m² (B1)
- Radiating heat sources up to 20 Kw/m² (C4)
- Molten aluminium and iron splashes (D3)
- Small splashes of molten metal (E3)
- Contact heat (up to 250 °C) (F2)

Size: One size **EN 340/EN ISO 11612** **Category III PPE**



Ends adjust with adaptable elastic.



100% para-aramid (450 g/m²) Aratex fabric



Broad forearm shielding

Ref.	Product
910.203	SLEEVES One size Length: 32 cm/Wrist perimeter: 34 cm/Elbow perimeter: 52 cm

MARKING

	Limited flame propagation	A1	A2
	Convective heat	B1	B2 B3
	Radiant heat	C1	C2 C3 C4
	Molten iron splashes	D1	D2 D3
	Molten aluminium splashes	E1	E2 E3
	Contact heat	F1	F2 F3

Body protection: aluminised clothing

Standard and certification	EN 340 / EN ISO 11612 Category III PPE
Applications	PPE for industrial use in the following sectors: foundries, metal industry, pyrotechnics, furnace repair, cement works, steelworks, etc.
Conservation Storage - Expiry	Protect from light and dust. Not washable. Clean with a damp sponge. Do not dry clean.
Directions Use	To obtain maximum protection, it is essential to fit the sleeves correctly. The aluminised sleeves must be worn over all clothing and gloves, so as to cover the whole surface.
Presentation	Individually packed: 1 unit.
Bar code	GTIN-13: 8423173830595 GTIN-14: 18423173830592

