

METAL SPLASH SERIES

METAL SPLASH jacket

MC6124

MATERIALS

54% LENZING™ FR, 20% wool, 20% polyamide, 5% aramid, 1% dissipative fiber.

GRAMMAGE

330 g/m²

FEATURES

Work jacket made from inherently flame-retardant fabric, designed to ensure maximum safety for those working in high-risk environments where exposure to multiple hazards is constant. It offers integrated protection from flames, convective, radiant, and contact heat, as well as from molten metal splashes. The antistatic properties of the fabric complete the garment's safety profile. The fabric structure ensures permanent flame resistance, without loss of effectiveness over time or with washing. The mandarin collar, free of points or protruding flaps, effectively protects the neck area from heat, splashes, and external agents, while simultaneously reducing the risk of entanglement in machinery or equipment. The 4 pockets make it extremely functional and practical, allowing essential tools and items to always be within reach during work. The inner elasticated cuffs ensure a snug fit at the wrist, keeping the sleeve in position and preventing skin exposure to heat and flames.

DETAILS

- Mandarin collar with flap and velcro, effectively protecting the cervical area from potentially harmful external agents;
- 4 external pockets with flap and velcro closure, ensuring quick and convenient access to smaller items;
- Internal elasticated cuffs, keeping the sleeve in position and preventing the entry of external agents into the sleeve;

CLOSING

Zip covered by a flap fastened with snap buttons.



IMPORTANT

The jacket is certified in combination with the Metal Splash trousers MC6111.

AVAILABLE COLOURS

- B0 - Grey

SIZES

	In stock
	On production
	Made to order
	Tailor made

FIELDS OF USE

- > Heavy industry
- > Petrochemical industry

MAINTENANCE

Please follow the recommended washing instructions.



QUANTITY PER CARTON

20

CATEGORY

III -> This product is currently planned and produced to comply with Regulation (EU) 2016/425 and subsequent modifications.