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Name: Metal Spash Sleeves	Code: 33289	New Metal Splash	
Description Sleeves in 54% Lenzing FR, 20% Wool, 20% Antistatic Fibre, 330 g/m ² ; length 40 cm; elas entire operator's forearm.		6	
 Suitable for protecting the operator from she presence of low values of convective and rac It protects against welding and aluminium s Its remarkable properties do not limit the so 	liant heat. plashes.		
The product is designed and manufactured to comply with the			

The product is designed and manufactured to comply with the requirements of Directive 89/686/EEC. It is classified as PPE Cat. II.

Category	Colours	Available Sizes
ll	Grey	Unica
Quantity/Carton	Important Information	Recommended for
5	Keep in a cool dry place, far from heat sources and direct light. Make sure the garment is in good condition, undamaged and clean before use. Once you become aware of a damage, you should immediately replace it.	Aluminium Industry, Foundries, Cement Industry.
Dexterity	EC Standards	Storage and cleaning
	EN 1149 CE	We recommend to follow the washing instructions.
		XXX7P
	EN 11611 CE	
	Class:2;A1	
	EN 11612 CE	
	Limited Flame Spread:A1 Convective Heat:B1 Radiant Heat:C1 Molten Aluminium Splashes:D3 Molten Iron Splashes:E3 Contact Heat:F1	