



Body protection

SSVFR2

FLAME RETARDANT - ANTISTATIC

Multi-risk undergarment set, suitable for electricians and access to ATEX zones



Applications

- Building
- Finishing Works/Craftsmanship
- Heavy Industry
- Light Industry
- Maintenance
- Chemical Industry

Certifications and norms

CE CATEGORY 3



EN1149-5



EN ISO 11612
A1 A2 B1 C1 F1



EN61482-2
ELIM: 5,4 CAL/CM²
APC 1

Risk Protection



Antistatic



Heat



Electrical



Body protection

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Multi-risk undergarment set, suitable for electricians and access to ATEX zones

Standards - Details

Technical details

Type of Clothing	Multi-risk underwear set
Gender	Unisex
Size range	S → 4XL
Workwear color	Navy
Support material details	Pique stitch - 60% modacrylic 39% cotton 1% anti-static fiber - 200 g/m ²
Sleeve size	Long sleeves
Lower sleeve	Ribbed cuff








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Protective clothing

Multi-risk undergarment set, suitable for electricians and access to ATEX zones

Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			
SSVFR2BMPT	Navy blue	S	SSVFR2	3295249266455	13295249266452	10	1	5.2 kg	31.6 cm	40.6 cm	23.0 cm
SSVFR2BMTM	Navy blue	M	SSVFR2	3295249266615	13295249266612	10	1	5.6 kg	31.0 cm	40.6 cm	23.0 cm
SSVFR2BMGT	Navy blue	L	SSVFR2	3295249266622	13295249266629	10	1	5.9 kg	31.8 cm	41.2 cm	23.2 cm
SSVFR2BMXG	Navy blue	XL	SSVFR2	3295249266639	13295249266636	10	1	6.2 kg	31.6 cm	40.2 cm	25.0 cm
SSVFR2BMXX	Navy blue	XXL	SSVFR2	3295249266646	13295249266643	10	1	6.6 kg	31.2 cm	40.2 cm	24.8 cm

 Multiple sales

 Minimum sales

 Box Width

 Box Depth

 Box Height