



Body protection

SWEFR2

FLAME RETARDANT - ANTISTATIC

Multi-risk sweat-shirt suitable for electricians and access to ATEX zones



Specific benefits



Ease of Use

- Multi-risk marking for easy identification in high-risk areas

Applications

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

Certifications and norms



EN1149-5



EN ISO 11612

A1 A2 B1 C1 F1



EN61482-2

ELIM = 15 CAL/CM²
APC 1



CATEGORY 3

Risk Protection



Antistatic



Heat



Electrical



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Standards - Details

Technical details

Type of Clothing	Multi-Risk Sweatshirt
Gender	Unisex
Size range	S → 4XL
Workwear color	Navy
Support material details	Plain stitch - 60% modacrylic 39% cotton 1% anti-static fiber - 300 g/m ²
Sleeve size	Long sleeves
Lower sleeve	Ribbed cuff
Lower body	Ribbed cuff
Marking type	Embroidery, Screen printing, Transfer printing








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Logistics Information

Reference	Color	Size	Designation	EAN13	Box Code			Weight			
SWEFR2BMPT	Navy Blue	SM	SWEFR2	3295249266479	13295249266476	10	1	4.0 kg	30.0 cm	41.0 cm	24.0 cm
SWEFR2BMTM	Navy Blue	MD	SWEFR2	3295249266554	13295249266551	10	1	4.0 kg	30.0 cm	41.0 cm	24.0 cm
SWEFR2BMGT	Navy Blue	LG	SWEFR2	3295249266561	13295249266568	10	1	4.0 kg	30.0 cm	41.0 cm	24.0 cm
SWEFR2BMXG	Navy Blue	XL	SWEFR2	3295249266578	13295249266575	10	1	4.0 kg	30.0 cm	41.0 cm	24.0 cm
SWEFR2BMXX	Navy Blue	2X	SWEFR2	3295249266585	13295249266582	10	1	4.0 kg	30.0 cm	41.0 cm	24.0 cm
SWEFR2BM3X	Navy Blue	3X	SWEFR2	3295249266592	13295249266599	10	1	4.0 kg	30.0 cm	41.0 cm	24.0 cm
SWEFR2BM4X	Navy Blue	4X	SWEFR2	3295249266608	13295249266605	10	1	4.0 kg	30.0 cm	41.0 cm	24.0 cm



Multiple Sales



Minimum Order Quantity



Box Width



Box Depth



Box Height