



MODAFLAME KNIT FR WOMEN'S LONG SLEEVE POLO SHIRT

DESCRIPTION

Convenient for cooler weather and ideal for workers in industries exposed to heat. The stylish design of the garment has a 3-button placket, finished with a ribbed collar and cuffs.

COMPOSITION

 **Modaflame Knit: 60% Modacrylic, 39% Cotton, 1% Carbon Fibre, 200g**
 **Navy XS-XXL**

FEATURES

- Inherent flame resistant qualities will not diminish with washing
- Protection against radiant, convective and contact heat
- High cotton content for superior comfort
- Button placket opening
- Ribbed cuffs for added comfort
- Ribbed collar
- Outstanding colour fastness and shrinkage results
- Anti-static
- External standards label for quick identification of protection levels
- Women's fit
- 40+ UPF rated fabric to block 98% of UV rays
- Suitable to be worn in an ATEX environment

STANDARDS

EN ISO 11612
EN 1149 -5
EN 61482-2 EN 61482-1-1
EN 61482-2 EN 61482-1-2 APC 1
ASTM F1959/F1959M-12

COLOUR / SIZES

SKU	COLOUR	SIZE RANGE
FR758NVR	NAVY	XS-XXL



STANDARDS



IEC 61482-2
Protective Clothing Against the Thermal Hazards of an Electric Arc



EN ISO 11612
Protective Clothing Against Heat and Flame



EN ISO 1149
Protective Clothing - Electrostatic Properties - Part 5. Material Performance and Design Requirements.

TECHINCAL INFORMATION



SATRA Technology Europe Ltd
(Notified Body Number.: NB: 2777) Bracetown
Business Park Clonee Dublin 15 D15 YN2P, Ireland
Cert No: 2777/27530-01/E00-00

· For certification, garment has been washed in accordance with the standards.

Item	Colour Fit	Len (cm)	Wid (cm)	Hgt (cm)	Weight (Kg)	Cubic (m³)	EAN13	GTIN/DUN14
FR758NVRXS	Navy	55	36	28	.999	1540.000	5036108501298	15036108986528
FR758NVRXS	Navy	55	36	28	.999	1540.000	5036108501274	15036108986504
FR758NVRM	Navy	55	36	28	.999	1540.000	5036108501267	15036108986498
FR758NVRL	Navy	55	36	28	.999	1540.000	5036108501250	15036108986481
FR758NVRXL	Navy	55	36	32	.999	1760.000	5036108501281	15036108986511
FR758NVRXXL	Navy	55	36	32	.999	1760.000	5036108501304	15036108986535