

SHIRT FLAME



Shirt with inherent flame protection which is approved for welding. Metal free and suitable for ATEX environments. Approved for industrial laundry.

- Multinorm
- Inherent flame protection
- Approved for welding

SKU: 114095 | **Categories:** [Flame retardant](#), [Jackets](#), [Shirts](#), [Welding](#) |

VARIATIONS

Image	SKU	Price	Description	Size	Colour
	114095-540-404			XS	Navy
	114095-540-405			S	Navy
	114095-540-406			M	Navy

Image	SKU	Price	Description	Size	Colour
	114095-540-407			L	Navy
	114095-540-408			XL	Navy
	114095-540-409			2xl	Navy
	114095-540-410			3XL	Navy

Image	SKU	Price	Description	Size	Colour
	114095-540-411			4XL	Navy

PRODUCT DESCRIPTION

Technical

Front placket opening with concealed snap fastening / Cuffs with concealed snap fastenings / Extended back / 2 chest pockets with flap and concealed snap fastenings / Approved according to EN 61482-1-2 class 1, EN 61482-1-1 EBT: 9,9 cal/cm² HAF: 78,0% (see Electric arc table for certified garment combinations for EN 61482-1-2 class 2 and open arc according to EN 61482-1-1), EN ISO 11612 A1 A2 B1 C1 F1, EN ISO 11611 A1 A2 class 1 (see Flame and welding table for certified garment combinations), EN 1149-5 and EN 13034 type PB [6] / Leasing laundry-tested according to ISO 15797 / OEKO-TEX® certified.

Color: Dark Navy (F540)

Material: 54% modacrylic, 44% cotton, 2% anti-static fibre. Inherent flame protection.

Weight: 240 g/m².

Concept: Ultimate

Seasons: Full year

ADDITIONAL INFORMATION

Size	2xl, 3XL, 4XL, L, M, S, XL, XS
Colour	Navy

PRODUCT FILES

No files for this product.

