

BODYSHELL ROUNDNECK FLAME RETARDANT



Antistatic, flame-retardant and arc flash-protection jumper made from a soft, rib-knit material. Round rib-knit neck opening and long raglan sleeves with rib-knit sleeve cuff. The shirts are ideal if you have to be in hot environments and still require underwear that protects against flames and arc flash.



- EN 1149

EN 1149-5 - Electrostatic properties, design requirements. Certified protective clothing.



EN 61482 Protective clothing against the thermal hazards of an electric arc



EN ISO 11612 - Heat and flame. Certified protective clothing.

Classification info

EN 1149-5:2018, EN ISO 11612:2015, A1 B1 C1 IEC 61482-2:2018, APC 1 (4kA) ETB 6 cal/cm2

SKU: 0-38602-207 | **Category:** [Underwear](#) |

VARIATIONS


Image	SKU	Price	Description	Size	Colour
	0-38602-207-10-XS			XS	Black

Image	SKU	Price	Description	Size	Colour
	0-38602-207-10-S			S	Black
	0-38602-207-10-M			M	Black
	0-38602-207-10-L			L	Black

Image	SKU	Price	Description	Size	Colour
	0-38602-207-10-XL			XL	Black
	0-38602-207-10-XXL			XXL	Black

GALLERY IMAGES



PRODUCT DESCRIPTION

Technical

Antistatic, flame-retardant and arc flash-protection jumper made from modacrylic and cotton for

protection and comfort, long raglan sleeves with rib-knit sleeve cuff and round, rib-knit neck opening.

Color: Black (10)

Material: 60% modacrylic, 39% cotton, 1% antistat. 210 g/m2

Seasons: Full year

Washing info



Maximum washing temperature 40°C, normal process



Do not bleach



Tumble drying possible, low temperature, exhaust temperature max. 60°C



Iron at maximum sole-plate temperature of 150°



May be dry cleaned using perchlor, mineral turpentine or similar



Do not use softener

ADDITIONAL INFORMATION

Size L, M, S, XL, XS, XXL

Colour Black

PRODUCT FILES

No files for this product.

