

TRANEMO

ADVANCED WORKWEAR



EN ISO 11612
A1+A2 B1 C1 E3 F1



EN 61482-2
APC 2

ELIM: 30,0 cal/cm² ATPV: 34,0 cal/cm²



EN 1149-5



EN ISO 11611
CL.2 A1+A2



EN 13034
type PB[6]



*EN 342
(5701+5122)



EN 17353
type A

570188 FLAME RETARDANT WINTER JACKET

Inherent flame retardant winter jacket with sleeves and front in Cantex Weld and back in Cantex Stretch. The jacket has a quilted lining and fleece in collar. PFAS-free.

Concealed front zip and press studs. Extended back and two side slits for enhanced movement. Two loops for communication equipment. Chest pockets with flap, tool strap and concealed D-ring for ID-pocket. Vertical pocket with zip on left chest. Roomy side pockets with flap. Adjustable cuffs and inside windstopper. Inside pocket. Contrast stitching.

Size: XXS-4XL

Quality: 885 - Cantex Weld - 50% modacrylic / 36% cotton / 12% polyamide / 2% antistatic, 365 g/m²
884 - Cantex Stretch - 48% modacrylic / 35% cotton / 12% polyamide / 3% elastic fibre / 2% antistatic, 365 g/m²

055 - Lining - Quilt FR, 45% modacrylic / 35% cotton / 18% polyamide / 2% antistatic, 160 g/m² with polyester wadding, 110 g/m²

054 - Lining - Quilt FR, 45% modacrylic / 35% cotton / 18% polyamide / 2% antistatic, 160 g/m² with polyester wadding, 80 g/m²

893 - Cantex Fleece - 45% modacrylic / 35% cotton / 18% polyester / 2% antistatic, 330 g/m²



*The garment is tested in a 3 layer system together with basic underwear. Tranemo recommends underwear 592092/594092 and 598089.