PORTWEST®



MV73 - Modaflame Softshell FR Jacket

Collection: Modaflame Softshell **Range:** Flame Resistant Multi-Norm

Shell Fabric: Modaflame Softshell: 100% Polyester, laminated to TPU FR membrane, bonded with 60%

Modacrylic, 39% Cotton, 1% Carbon Fibre, 350g

Outer Carton: 15

Product information

The Modaflame Multi Norm Arc Softshell Jacket is constructed from a highly protective 3 layer softshell fabric. Using modacrylic and carbon fibre elements, this softshell provides flame, chemical and anti-static protection. An interactive zipper allows this softshell to be zipped into an outer jacket for additional insulation if required.

Flame Resistant Multi-Norm

This industry leading flame resistant range provides multi-standard protection for hazardous environments. These state of the art products are the result of years of experience combined with advanced technology and market research. Commitment to the health, safety and comfort of the wearer can be seen in the wide range of products suitable for all climates and end uses.



EN ISO 11612 (A1 B1 C2) EN ISO 11611 Class 2 (A1) EN 1149 -5 IEC 61482-2 IEC 61482-1-2 APC 2 IEC 61482-2 IEC 61482-1-1 (ELIM 11 CAL/CM², ATPV 16 CAL/CM²) EN 13034 Type PB [6]



Features

- Inherent flame resistant qualities will not diminish with washing
- Protects against radiant and convective heat
- · Zipped pockets
- Drawcord adjustable hem
- Storm flap front to protect against the elements
- · Hook and loop cuffs for a secure fit
- Anti-static
- 3 pockets for ample storage
- Interactive zip for added functionality
- \bullet Radio loops for easy clipping of a radio
- Premium sew on flame resistant reflective tape

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MV73 - Modaflame Softshell FR Jacket Commodity Code: 6101309000

Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)

Bracetown Business Park

D15 YN2P, Ireland

Cert No: 2777/26101-01/E00-00

Wash Care

Carton Dimensions/Weight

Veight(Kg) Cubic(m³) EAN13 GTIN/DUN14
eight(kg) Guble(iii) Erit(iii Giii(peitii
.9880 0.1170 5036108348275 25036108836899
.0300 0.1170 5036108348268 25036108836882
.0900 0.1170 5036108348251 25036108836875
.1200 0.1170 5036108348282 25036108836905
.1980 0.1170 5036108348299 25036108836912
.2400 0.1170 5036108348305 25036108836929
.9990 0.0888 5036108467808 15036108954435