

PRODUCT SPECIFICATION & TECHNICAL DATASHEET

S785 - Bizflame Rain Anti-Static FR Jacket

Collection: Bizflame[™] Rain

Range: Flame Resistant Multi-Norm Shell Fabric: Bizflame Rain: 98% Polyester, 2% Carbon Fibre, Breathable, PU Coated 250g Lining Fabric: 100% Cotton Flame

Resistant Lining 170g

Filling Fabric: 100% Modacrylic

Flame Resistant 150g

Product information

Optimum protection is offered from this antistatic jacket. Flame resistance coupled with superb breathable and water resistant properties ensures this garment is suitable for multi-risk environments.

Standards

EN ISO 14116 Index 3 EN 1149 -5 EN 13034 Type PB [6] EN 343 Class 3:1 X EN 14058 Class 3

Bizflame™ Rain

Combining a 98% polyester and 2% anti-static carbon fibre 250g, this breathable fabric offers maximum protection to a range of international standards

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.



Features

- Flame resistant treated waterproof fabric prevents water penetration
- · Internal chest pocket
- Storm flap front to protect against the elements
- External standards label for quick identification of protection levels
- Ribbed cuffs for added comfort
- Fully lined and padded to trap the heat and increase warmth



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S785 - Bizflame Rain Anti-Static FR Jacket Commodity Code: 6210200010

Test House

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

Bracetown Business Park

D15 YN2P, Ireland

Cert No: 2777/11244-05/E00-00

SATRA Technology Centre Ltd

SATRA Technology Park NN16 8SD, United Kingdom (Notified Body No.: AB: 0321)

Wash Care

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
S785RERS	Red	65.0	45.0	47.0	1.7000	0.1375	5036108298280	25036108788044
S785RERM	Red	65.0	45.0	47.0	1.9200	0.1375	5036108298273	25036108788037
S785RERL	Red	65.0	45.0	47.0	1.8900	0.1375	5036108298266	25036108788020
S785RERXL	Red	65.0	45.0	47.0	1.9440	0.1375	5036108298297	25036108788051
S785RERXXL	Red	65.0	45.0	47.0	2.0000	0.1375	5036108298303	25036108788068
S785RERXXXL	Red	65.0	45.0	47.0	2.1100	0.1375	5036108298310	25036108788075