

FR09 - FR Anti-Static Balaclava

Collection: Modaflame™

Range: Flame Resistant

Shell Fabric: Modaflame Knit: 60% Modacrylic, 39% Cotton, 1% Carbon Fibre

Inner Pack: 10

Outer Carton: 50



Product information

This inherently flame resistant balaclava will retain its shape wear after wear. The high cotton content gives maximum comfort against the skin. The fabric is inherently anti-static provides protection against the thermal hazard of an electric arc.

Modaflame™

Garments can be layered to achieve an overall Arc Thermal Performance Value (ATPV) or Energy Break open threshold (Ebt) Rating. For example, thermals may achieve an Ebt of 4.3 cal/cm², and an outer coverall may achieve an ATPV of 13.6cal/cm². However the combination ATPV will be greater than the sum of the two single layers, as the air gap between the two layers affords the wearer additional protection.

Flame Resistant

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.

Standards

EN ISO 11612 (A1, B1, C1, F1)

EN 1149 -5

ASTM F1959/F1959M-12 (ATPV 16 CAL/CM² (HAF 86%))

Features

- Inherent flame resistant qualities will not diminish with washing
- Protection against radiant, convective and contact heat
- High cotton content for superior comfort
- Anti-static
- Designed with a comfort fit
- Super soft for superior user comfort and super stretchy to reduce hand fatigue
- CE certified
- CE-CAT III
- UKCA marked

FR09 - FR Anti-Static Balaclava Commodity Code: 6506108000

Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777_12776_01_E00_00

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	DUN14
FR09NAR	Navy	43.0	28.0	33.0	0.1360	0.0397	5036108267347	15036108757104