

FR901 - Bizflame 88/12 Insulated FR Winter Hood

Collection: Bizflame® 88/12

Range: Flame Resistant Multi-Norm

Shell Fabric: Bizflame 88/12: 88% Cotton, 12% Nylon, 300g

Outer Carton: 50

Product information

This Winter FR Hood is perfect for the demands of the offshore industry. Constructed with 88% cotton, 12% nylon outer fabric and combined with an extra thick wadding insulation and FR cotton lining for extra warmth. This style can be paired with the FR612 Winter Jacket via studs.

Bizflame® 88/12

The fabric is soft yet hard wearing and the quality of the construction is excellent. The generous fit contributes to the overall appeal of this winning garment.

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.

Standards

NFPA® 70E
ASTM F1506
ASTM F1959 (ATPV 56 CAL/CM²)



Features

- Triple-stitched seams for extra durability
- Lined for added warmth and comfort
- Hook and loop closure
- Soft and comfortable
- Compatible with FR612
- Detachable hood with drawstring
- Protects against radiant and convective heat
- CAT4
- New style

PRODUCT SPECIFICATION & TECHNICAL DATA

FR901 - Bizflame 88/12 Insulated FR Winter Hood

Commodity Code:

Test House

Wash care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	DUN14
FR901RBR	Royal Blue	55.0	36.0	25.0	0.2270	0.0495	5036108454051	15036108940636
Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	DUN14
FR901GRR	Grey	55.0	36.0	25.0	0.2270	0.0495	5036108454044	15036108940629
Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	DUN14
FR901ORR	Orange	55.0	36.0	25.0	0.9990	0.0495	5036108533879	15036109019188
Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	DUN14
FR901NVR	Navy	55.0	36.0	25.0	0.9990	0.0495	5036108533886	15036109019195