PRODUCT SPECIFICATION & TECHNICAL DATA

FR533 - Portflame+™ 2″ Xtra 5.5 oz FR Coverall

Collection: Portflame+
Range: Flame Resistant Multi-Norm
Shell Fabric: 5.5oz – 50% Viscoe, 30% Modacrylic, 18% Aramid, 2% Antistatic made with Portflame® Plus fabric



Product information

This lightweight NFPA® 2112 compliant Portflame+ FR coverall will keep you comfortable and protected in the toughest environments. The high quality construction, premium fabric and deluxe features all designed to keep you comfortable and safe.

Portflame®Plus Work

Catering to the requirements for flame and arc resistance, this Portflame+™ fabric offers a very light weight with the highest level of protection. Providing a high moisture absorption and comfort due to the Viscose fibers, the Modacrylic/ Aramid blend enhances the feel and comfort to a very high level, without compromising on the thermal performance of the fabric. Constructed using 50% Viscose, 30% Modacrylic, 18% Aramid, 2% Carbon Fiber, Portflame+™ is available in 5.5oz.

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® 2112
NFPA® 70E
ASTM F1506
ASTM F1959 (ATPV 8.7 CAL/CM^2)
CSA-Z96 Compliant (CLASS 1 LEVEL FR)

Features

- Lightweight and comfortable
- Concealed two-way front brass zipper
- Fabric-backed HiVisTex Flame™ Ultra reflective striping
- Strap and elastic fasteners for attaching H2S monitor
- Lowered reflective striping on back to allow for logo application
- Dual Hazard Protection
- 8 Pockets
- Action back for extra freedom of movement

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Commodity Code:

Test House

Wash care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m_3)	EAN13	DUN14
FR533RBR34	Royal Blue	58.0	38.0	23.0	0.9990	0.0507		15036109019218
FR533RBR36	Royal Blue	58.0	38.0	23.0	0.9990	0.0507		15036109019225
FR533RBR38	Royal Blue	58.0	38.0	23.0	0.9990	0.0507		15036109019232
FR533RBR40	Royal Blue	58.0	38.0	23.0	0.9990	0.0507		15036109019249
FR533RBR42	Royal Blue	58.0	38.0	23.0	0.9990	0.0507		15036109019256
FR533RBR44	Royal Blue	58.0	38.0	23.0	0.9990	0.0507		15036109019263
FR533RBR46	Royal Blue	58.0	38.0	23.0	0.9990	0.0507		15036109019270
FR533RBR48	Royal Blue	58.0	38.0	23.0	0.9990	0.0507		15036109019287
FR533RBR50	Royal Blue	58.0	38.0	23.0	0.9990	0.0507		15036109019294
FR533RBR52	Royal Blue	58.0	38.0	23.0	0.9990	0.0507		15036109019300
FR533RBR54	Royal Blue	58.0	38.0	26.0	0.9990	0.0573		15036109019317
FR533RBR56	Royal Blue	58.0	38.0	26.0	0.9990	0.0573		15036109019324
FR533RBR58	Royal Blue	58.0	38.0	26.0	0.9990	0.0573		15036109019331
FR533RBR60	Royal Blue	58.0	38.0	26.0	0.9990	0.0573		15036109019348
FR533RBR62	Royal Blue	58.0	38.0	26.0	0.9990	0.0573		15036109019355
FR533RBR66	Royal Blue	58.0	38.0	26.0	0.9990	0.0573		15036109019379
FR533RBR64	Royal Blue	58.0	38.0	28.0	0.9990	0.0617		15036109019362
FR533RBR68	Royal Blue	58.0	38.0	28.0	0.9990	0.0617		15036109019386
FR533RBR70	Royal Blue	58.0	38.0	26.0	0.9990	0.0573		15036109019393