

FYRAL® 9000

P/N :13303900

FIRE PROXIMITY SUIT

JACKET - TROUSERS - HOOD - HELMET - GLOVES - BOOTS - GAITERS



Outer layer: Aluminized glass fiber (500 g/cm²)

Heat barrier: 100% Aramid nonwoven (Kermel®) (4 layers) (150 g/cm²)

Inner layer: 65% Lenzing FR, 22% Aramid, 12% PA, 1% Beltron® (Antistatic fiber) (200 g/cm²)

Protects user body against the negative effects of intense radiant heat and flame.

Provides high protection against intense radiant heat thanks to reflective technology of outer layer surface coated with aluminum

Complementary Product



3M SCOTT
SIGMA-II
TYPE 2

BODY SIZES

	Body	Length	Chest	Trousers Length
S	(46 / 48)	164-170	60-64	109
M	(50 / 52)	170-176	64-68	112
L	(54 / 56)	176-182	68-72	115
XL	(58 / 60)	182-188	72-76	118
XXL	(62 / 64)	188-194	76-80	121

Tolerance ±2

In compliance with (EU) 2016/425 Personal Protective Equipment (PPE) Regulation and CE marked. Certified according to EN 1486 Protective clothing for fire-fighters - Test methods and requirements for reflective clothing for specialized fire-fighting standard.

Certified according to EN ISO 13688 Protective clothing - General requirements standard.

There are accessories such as hood, gaiters and gloves manufactured from the same layer system as the suit.

There are firefighter boots inside the gaiters.

There is a protective helmet certified according to EN 397 standard inside the hood.

Jacket and trousers should be used with their accessories.

User's guide in four languages given with the suit.

All firefighter suits are sent with red carrying bag.



EN 1486

CAT III



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