

### AF53 - Araflame Gold Coverall

**Collection:** Araflame™ Work

**Range:** Flame Resistant Multi-Norm

**Shell Fabric:** Araflame Work: 93% Meta Aramid, 5% Para Aramid, 2% Carbon Fibre 150g

#### Product information

This super lightweight coverall offers outstanding flame resistant protection. The Araflame fabric is soft and breathable but provides excellent tear and tensile strength. Ideal for a variety of industries including oil and gas, petrochemical and many more. Coverall features include triple stitching throughout, secure pockets and waist elastics for ease of movement.

#### Standards

EN ISO 11612 (A1+A2, B1, C1, F1)

EN 1149 -5

IEC 61482-2 IEC 61482-1-1 (ELIM 3.8 CAL/CM<sup>2</sup>, ATPV 4.5 CAL/CM<sup>2</sup>)

ASTM F1959/F1959M-12 (ATPV 5.9 CAL/CM<sup>2</sup> (HAF 63.1%))

EN 17353 Type B2

#### Araflame™ Work

Araflame™ Work is an inherent flame resistant fabric, made from aramid fibres. It is extremely flame resistant, lightweight, offers high tensile strength and full anti-static protection.

#### 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

- Inherent flame resistant qualities will not diminish with washing
- Protection against radiant, convective and contact heat
- Sleeve pocket
- Two back patch pockets
- Triple-stitched seams for extra durability
- Durable, strong and long lasting brass zips



**AF53 - Araflame Gold Coverall**  
**Commodity Code: 6211331000**

**Test House**

Aitex (Notified Body No.: NB: 0161)  
 Plaza Emilio Sala 1  
 , ESPAGNE  
 Cert No: 19/1623/00/0161

**Wash Care**



**Carton Dimensions/Weight**

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m <sup>3</sup> )	EAN13	GTIN/DUN14
AF53ORR36	Orange	43.0	28.0	50.0	0.8020	0.0602	5036108258000	15036108747266
AF53ORR38	Orange	43.0	28.0	50.0	0.8100	0.0602	5036108258017	15036108747273
AF53ORR40	Orange	43.0	28.0	50.0	0.8200	0.0602	5036108258024	15036108747280
AF53ORR42	Orange	43.0	28.0	50.0	0.8400	0.0602	5036108258031	15036108747297
AF53ORR44	Orange	43.0	28.0	50.0	0.7920	0.0602	5036108258048	15036108747303
AF53ORR46	Orange	43.0	28.0	50.0	0.8520	0.0602	5036108258055	15036108747310
AF53ORR48	Orange	43.0	28.0	50.0	0.8640	0.0602	5036108258062	15036108747327
AF53ORR50	Orange	43.0	28.0	50.0	0.8270	0.0602	5036108258079	15036108747334
AF53ORR52	Orange	43.0	28.0	50.0	0.8920	0.0602	5036108258086	15036108747341
AF53ORR54	Orange	43.0	28.0	50.0	0.8390	0.0602	5036108258093	15036108747358