

ALUMASTERTM

Aluminized Fire Proximity Suit

ALUMASTER[™] by Hicare Aluminized Fire Proximity Suit which reflect 95% of the radiant heat and protect wearers against heat, environment. Aluminized fire proximity suits capable to use of high heat and extreme temperature conditions.

We offer many variants in Aluminized fire Proximity suit for different industrial needs and applications like fire fighting, radiant heat protection also on the back of the garments, the suits provide space to keep breathing apparatus devices. A set of five-finger hand gloves manufactured from the same fabric as an aluminised-fire proximity suit.

Aluminised Garments provide by Hicare come with different layers like 2 layer, 3 Layer and 4 Layers.



Technical Specifications

Outer Shell	Made out of imported aluminized glass fibre fabrics reflect 95% radiant heat.
Middle Layer	Woven Inherent Flame Resistance Fabric.
Inner Layer	Neoprene quoted Fabric as vapour barrier for water proof performance. 100% Cotton FR Fabric certified to EN ISO 11612 , A1, B1, C1, C4.
Fabric Construction	Economy Aluminised Fiber Glass 440 GSM
Model	HCS - ALUECO

Design and Features

HCS-ALUECO



Certifications: Tested as per European Standard (EN)

Category III



EN ISO11612

Passes Level A1 B1 C1 C4

Temperature



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