PARA ARAMID SUIT

Material Composition

Outer Layer-Made out of 480 GSM Heavy Duty Aramid fabric Inner layer-Inherently Flame Resistance Woven Fabric Third Layer- 100% Cotton FR Comfort Layer

Complete Suit consists

Jacket & Trouser Hood with Visor Fireman Helmet as per IS-2745. Gloves with woven & FR lining and insulation. Shoes with Superior Quality Neoprene sole

Certification
EN ISO 11612: 2008 Protective clothing. – clothing to protect against heat and flame.

EN ISO 388:2003 Protective clothing - clothing to protect against mechanical risks.

Tested as per







Temperature: Heat resistance 500°C

Application:-

rescue operations in an area of intense heat, casting operation, welding & hot work, hot liquid , glass industries, automobiles welding works, petrochemical & refining ,chemical plants.



Para-aramid Apron Without Sleeves

Material Composition

- Para-Aramid Fabrics with inside FR Lining Stitched with Aramid thread.
- GSM of the Fabric 480
- Size: 24X36, 24X48 and can be customised as per requirements.

Tested as per







Temperature: Heat resistance 350°C

Application:-

Rescue operations in an area of intense heat, casting operation, welding & hot work, hot liquid, glass industries, automobiles welding works, petrochemical & refining ,chemical plants.