



SAVIOUR 'Aluminized Kevlar' Apron



General Description:

Protection of all body parts is a must while handling Solids or Fluids in any manufacturing facility. It is much more while handling Chemicals, Gas or Hot Crude & Oil as in refineries or for Firemen who fight live fires or handling molten metals as in Steel Industry or high heat areas like Furnaces, Smelter units and the like.

"Saviour" Body Protection garments provide the perfect protection for such applications as they are made up of tested aluminized Kevlar Fabrics which protect against heat at the same time are not cumbersome and comfortable in wear and work.

MODEL NO: BPSAV- AKLAS

Specifications

“**Saviour’ Aluminized Kevlar Apron** is designed as a one piece garment. Front side is covered till knee and back side is kept open. It is available both as with sleeves or without sleeves. The apron protects the body only at front side. The first / outer layer is made up of Kevlar fabric while second and inner most layer is made up of FR cotton comfort fabric. The complete Apron is stitched with “KEVLAR” thread for fire resistance and strength.

Applications

- ◆ Industrial High Heat segments like Smelters, Foundries ,Kilns etc.
- ◆ Steel Industries and Rolling Mills.
- ◆ Molten Metal Industries.
- ◆ Glass industries.

Advantage

- ◆ Protection against high Heat as prevents rapid build up of heat in Body.
- ◆ A unique Aluminized Kevlar layered construction for providing moisture barrier.
- ◆ Aluminized Fabric reflects Radiant heat.
- ◆ Protects wearer from industrial radiant heat up to 1500°C.

Certification

- ◆ Fabric Tested as per EN 11612 / EN 531 .