FYRAL® Heatpro V4L Vortex Air Cooling Suits



Article Number: 13305430

Aluminised Clothing with Vortex Air Cooling for Extreme Hot Working Environments

Standards

CE Mark

Category III

EN ISO 11612:2015 A1 B1 C3 D3 E3 F1

TECHNICAL DETAILS

HEATPRO® Air Cooled Clothings are produced to work, repairs and maintenance in extreme hot environments like glass, ceramic, iron and steel industries.

Works with 5-6 bar pressure.

Comfort is provided by cool air through channels within fabric layers.

HEATPRO® Air Cooled Clothings keep you cool, eliminate heat stress and provide comfort and save energy while working.

Layer System

- **Outer Layer:** Aluminized Viscose FR
- **Inner Liner:** 88% Cotton FR, 12% PA
- **Heat Barrier:** 100% Aramid Felt
- **Inner Liner:** 88% Cotton FR, 12% PA

Advantages

- Works by air, not electricity.
- Small, light and can be carried easily.
- Low cost
- Made of stainless steel and metal parts. Does NOT contain cheap plastic pieces.
- Temperature level can be adjustable
- Does not contain moving parts.
- Made out of 4 different layer for providing extra protection and comfort
- Aluminized Viscose FR outer layer to avoid from radiant and convective heat

Applications

- Foundry, boiler house
- Steel production, Glass production industries
- Cement, Forging industries
- Welding applications
- Dyeing furnaces, Mining Industries
- Clearing for harmful material
- Kiln Entry purposes