

# PRODUCT SPECIFICATION

## SAFETYWARE 580gsm Reflespace® Aluminized Viscose FR Heat Protection Jacket & Pants

- Made with Reflespace® Technology Aluminized Viscose Flame Resistant (FR) Fabric which offers protection against radiant heat and molten metal splash up to +780 °C/ +1436 °F.
- Features:
  - Good behaviour to molten metal splash
  - Very supple and comfortable
  - Black base cloth less sensitive to dirt
  - Moisture resistant
  - Odourless
  - Long-term efficiency against radiant heat and flames

### APPLICATIONS

- Steel Foundry
- Aluminium Foundry
- Cement Plant
- Glass Plant
- Ferrous/ non-ferrous Casting Plant

### TECHNICAL DATA

MATERIAL	Base cloth : FR Viscose Black Aluminization : Reflespace® Technology
COLOR	Silver
SIZE	L
FABRIC WEIGHT	580 g/m <sup>2</sup> ± 50
TEAR STRENGTH	NF EN ISO 4674 - 1 Warp ≥ 6 daN Weft ≥ 6 daN
THICKNESS	NF EN ISO 2286 – 3 0.90 mm ± 0.05
STANDARD	NF EN ISO 11612 Class A1 B1 C3 E3 F1
PACKAGING	1 each/ bag

EN ISO 11612



- A1 – Flame Propagation
- B1 – Convective Heat Resistance
- C3 – Radiant Heat Resistance
- E3 – Molten Steel Splash Resistance
- F1 – Contact Heat Resistance

Item Code: VC580JKTSILLG  
VC580PNSSILLG

