



CIGB12 Aluminized Jacket and Pants

Material & Feature

CIGB12 Aluminized Jacket and Pants

Material

Base cloth : FR Viscose Black, Reflespace Technology

Weight/Thickness : 580 g/m² 0,9mm

Application

Protection against radiant heat and molten metal splash.

EN ISO 11612



A1	Flame Propagation
B1	Convective Heat Resistance
C3	Radiant Heat Resistance
D2	Molten Aluminium Splash Resistance
E3	Molten Steel Splash Resistance
F1	Contact Heat Resistance



Advantages

1. Good behavior to molten metal splash
2. Very supple and comfortable
3. Cotton lining for comfort
4. Moisture resistance
5. Odourless
6. Long - term efficiency against radiant heat and flame
7. Available size : L and XL



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