



## CIGB20 Aluminized Hood, Extended Jacket ( for SCBA ), Pants, Gloves, and Shoe Cover.

### Material & Feature

CIGB20 Aluminized Hood, Extended Jacket ( for SCBA ),  
Pants, Gloves, and Shoe Cover.

#### Material

Outer shell : FR woven fabric substrate with aluminum membrane

Thermal lining : Meta/para-aramid felt quilted to 50% meta-aramid / 50% FR viscose woven fabric

#### Feature

Withstand high-heat, Superior protective performance on high pressure and moisture vapor, superheated vapor and high temperature liquid, The Aluminized material is not easy to peel from the base material.

**EN ISO 11612**



|           |                                    |
|-----------|------------------------------------|
| <b>A1</b> | Flame Propagation                  |
| <b>B1</b> | Convective Heat Resistance         |
| <b>C3</b> | Radiant Heat Resistance            |
| <b>D2</b> | Molten Aluminium Splash Resistance |
| <b>E3</b> | Molten Steel Splash Resistance     |
| <b>F1</b> | Contact Heat Resistance            |

#### Advantages

1. Good behavior to molten metal splash
2. Very supple and comfortable
3. Black base cloth less sensitive to dirt
4. Moisture resistance
5. Odourless
6. Long - term efficiency against radiant heat and flame



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