

Aluminised Apron With Sleeves Back Open

Mode: HCS ALUPRIME

Fabric Composition

Outer Layer: Made out of 460 GSM of Special Aluminized Inherently Fire Retardant Para-aramid blends rip stop knit fabric.

Middle Layer: Inherently non-woven fabric
Application: Foundries, protection against the high temperature radiant heat.

Design: Back Open Apron & With Sleeveless

Application

Steel Plant, Foundries, Metallurgy Industries Fire Fighting, protection

Certifications: -



Temperature Resistance: 1000 to 1200°C (Radiant Heat)
Passes level of EN ISO 11612 (A1,B1,C4,D3,E3,F1)



Aluminised Apron Without Sleeves

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