

2 Layer Aluminized Full Sleeve Back Open Apron

Lakeland Aluminized garments are made up with Otego (Dickson) 4585 Pre-Oxidize Aramid Aluminized Fabric. with Reflespace technology. The garments are designed for personnel engaged in maintenance, repair, and operational tasks in areas of low ambient and high radiant heat and molten metals splash hazard area. Our aluminized garments are highly demanding in steel & aluminum industries now days. It has the highest level of protection with certification of EN11612: 2010 HR: Pass- A1, B1, C3, D3, E3 & F1 and Inner Layer with certification EN11612 – A1, A2, B2, C2, E3 & F1.

Design of Long Coat Back Open:

- Length of the Jacket 48"
- Ties provided at back side for fastening
- Stitched with FR and Mechanically strong Kevlar thread

Advantages

- Excellent behavior to molten metal splash
- Good radiant heat resistance
- Outstanding mechanical resistance
- Light weight
- Very supple and comfortable
- Odorless



Lakeland 449112

