

HICARE Fire Proximity Suit (Aluminised, Para Aramid, Aluminized Aramid; 2-4 Layer)

Brand: HICARE

HICARE fire proximity suits let fire teams and furnace crews work close to intense radiant heat. Three fabrics and 2, 3 or 4 layers; each suit comes with coat, pant, hood, gloves, shoes and a storage bag.

SPECIFICATIONS

	Alumaster aluminised	Para aramid	Flare Defend aluminized aramid
Outer	Aluminised fabric	480 GSM para aramid	460 GSM aluminized aramid
Inner	Insulation layers	Woollen felt + FR cotton	Thermal barrier, wool felt, cotton
Heat (maker)	Radiant ~800°C, convection ~500°C	Heat and splash, abrasion	Up to ~1400°C, short exposure
Layers	2, 3, 4	2, 3, 4	2, 3, 4
Set	Coat, pant, hood, gloves, shoes, bag	Coat, pant, hood, gloves, shoes, bag	Coat, pant, hood, gloves, shoes, bag

Typical details from the maker. We confirm the exact build, size and lead time with your quote.

AVAILABLE OPTIONS

Type	Layers
Alumaster aluminised	2 layers
Alumaster aluminised	3 layers
Alumaster aluminised	4 layers
Para aramid (Kevlar)	2 layers
Para aramid (Kevlar)	3 layers
Para aramid (Kevlar)	4 layers
Flare Defend aluminized aramid	2 layers
Flare Defend aluminized aramid	3 layers
Flare Defend aluminized aramid	4 layers

WHICH ONE DO I NEED?

Alumaster	Industrial radiant heat, lower cost
Para aramid	Sparks, splash, rough work
Flare Defend	Highest heat, fire teams
2 layers	Short tasks, training
4 layers	Long or close exposure

Ask us for a recommendation for your site.

Order or get a quote

Call / WhatsApp: (+91) 72 4747 6161

Email: sales@drownfire.in

Dispatch within 7 days

Pan-India delivery

GST invoice on every order