

HICARE Heat Resistant Apron (Aluminized & Kevlar, 24×36, 24×48 in)

Brand: HICARE

HICARE heat resistant aprons for furnace, foundry and welding work: Alumaster aluminized fiberglass (Alueco), aluminized aramid (Aluprime) and Kevlar para aramid, in 24 × 36 and 24 × 48 inch.

SPECIFICATIONS

	Alueco	Aluprime	Kevlar
Outer	Aluminized fiberglass	Aluminized aramid	480 GSM para aramid
Inner	Woollen felt	Woollen layer	Woollen lining
Best for	Radiant heat, low cost	Radiant heat, daily use	Contact heat, sparks
Sizes	24×36, 24×48 in	24×36, 24×48 in	24×36, 24×48 in

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

AVAILABLE OPTIONS

Type	Size
Alumaster Alueco (aluminized fiberglass)	24 × 36 in
Alumaster Alueco (aluminized fiberglass)	24 × 48 in
Alumaster Aluprime (aluminized aramid)	24 × 36 in
Alumaster Aluprime (aluminized aramid)	24 × 48 in
Kevlar (para aramid)	24 × 36 in
Kevlar (para aramid)	24 × 48 in

WHICH ONE DO I NEED?

24 × 36 in	Bench and welding work, to the knee
24 × 48 in	Pouring and furnace work, below the knee

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