

FLASH 0.4MM & 0.8MM

Fire roll made of fiber glass woven fabric- glass fiber material quickly smoothens the fire. Minimize burn injuries. Helps prevent spread of fire. Fiber glass woven fabric. E glass material.

Style : FLASH 0.4MM & 0.8MM
Brand : GLADIOUS
Mfr. : PPE ONLINE

Material: Fiber glass fabric.

Thickness: 0.4mm, 0.8mm.

Weight: 430gm/m², 840gm/m².

Color: White, gold.

Size: 100m/roll, 50m/roll x 1m width.

Boiling Point: 2226°centigrade.

Melting Point: >1648°centigrade.

Temperature Point: 500°centigrade.

Temperature Withstand: 550°centigrade. Compact & portable. Highly flame resistant. Breaking strength (N/50mm). Warp 5933. Weft 4609.

Class: E class. Certificate and test report available.

Composition: (N/50mm) warp 5933; weft 4609. Fiber glass cloth + silicon rubber. (50g to 80g per sq. M of fiberglass cloth).

Applications: Industrial safety, steel mills, electric arc welding process, boiler room spark, welding application.

Certification: CE AS/NZS 3504-2006



Flash 0.4mm
G125342022



Flash 0.8mm
G125342020

Packaging/ Packet	Packing/ Carton	Origin	Net Weight/ Carton (Kg.)	Gross Weight/ Carton (Kg.)	Carton Dimensions L x W x H (cm)	CBM Per Carton	HS Code
1 Piece	1 Piece	China	42.50kgs, 42.00kgs	43.50kgs, 43.00kgs.	39 x 37 x 24cms	0.0332	70199090

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