



AUMSHIVAY ENGINEERING PRIVATE LIMITED

- B-21, Bhan Nagar, Queens Road, Jaipur-302021
- Website: www.aumshivay.com, www.omengineering.in
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HIGH TEMPERATURE FIRE / WELDING BLANKETS

VERMICULITE COATED HIGH SILICA GLASS FIRE /WELDING BLANKET

FABRIC WEIGHT:	3000 GSM THK
WEAVE:	LOOMSTAT
WARP YARN:	ECT9 1415 TEX
WEFT YARN:	ECT9 1290 TEX
THREADS/10 CM:	100 WARP/50 WEFT
THICKNESS:	3 MM
WIDTH:	1 MTR
COATING:	VERMICULITE
COLOR:	GOLDEN BEIGE
Material:	Ceramic Cloth with Vermiculite Coating
Reinforcement:	Fiberglass Yarn & SS 304 Wire
TEMPERATURE:	1100°C TO 1250°C
Yarn:	Glass Fiber Roving
Application:	Heat protection in steel and foundry oil and gas, Pipe line insulation welding blanket insulation mats etc.



HIGH SILICA COATED FIRE/WELDING BLANKET

MATERIAL:	MADE FROM HIGH SILICA CLOTH
THICKNESS:	0.8 MM & 1.2 MM
TEMPERATURE:	UPTO 800°C TO 1000°C WITH TC
APPLICATION:	WELDING BLANKETS, THERMAL INSULATION ETC.



SILICONE COATED WELDING BLANKET





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MATERIAL:	FIBERGLASS CLOTH WITH SILICONE COATING
THICKNESS:	0.6 MM
TEMPERATURE:	UP TO 550°C WITH TC
COLOR	RED
APPLICATION:	WELDING BLANKETS, FIRE BLANKETS



FIBERGLASS WELDING BLANKET

MATERIAL:	MADE FROM HEAT TREATED TEXTURISED FIBERGLASS CLOTH
THICKNESS:	0.8 MM
TEMPERATURE:	RESISTANCE : UPTO 650°C WITH TC
COLOR	GOLDEN
APPLICATION:	WELDING BLANKETS, THERMAL INSULATION ETC.



GRAPHITE COATED WELDING BLANKET

MATERIAL:	Fiberglass Cloth with Graphite Coating
THICKNESS:	0.6 MM
TEMPERATURE:	RESISTANCE : UPTO 650°C WITH TC
COLOR	BLACK
APPLICATION:	WELDING BLANKETS, THERMAL INSULATION ETC.

