

ACMETEX

ACMESIL36 Welding Blanket



ACMESIL36 is woven silica textile with at least 96% Silica content, which is suitable for heavy duty welding protection.

FM-Approved Blankets have been tested and passed the **ANST/FM4950** standard. Products being FM-approved are very important for hot work operations. The FM approval marks are your assurance that the products meet the highest quality, safety and performance. Acmetex welding fabrics have also been tested and meet **NFPA 701K1999** test for Flame-Resistance



Product Specification:	ACMESIL36 Welding Blanket
Continuous Working Temperature	1100°C / 1800°C
Melting Point Temperature	1650 / 3000°C
Flame Resistance	Outstanding
Colour	Tan
Width	36"
Thickness	0.055"
Weight	36oz/sq*Yd
Roll Length	25m

Acmetex Inc
PO Box 789, Mississauga, Ontario, L5M 2C2, Canada, Ontario, CAN
- Miscellaneous Los Prevention Equipment (FM Approval Class Number 4950, 4955)
- Welding Blankets for Use in Hot Work Operations (Class Number 4950)

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