

CERTIFIED TO THE CORE

U.S. Manufacturer. Ask for a Country of Origin Certificate every time you order welding curtains, blankets and pads.

AMI — LEAVES NO ROOM FOR DOUBT

When safety is critical, there is no room for doubt on the quality and integrity of the hot work fabrics used on the job. Today's military, US. Government, industry and NRC standards all call for certified FM Approved welding curtains, blankets and pads to be used in their facilities.

AMI prominently labels their products down to the core. You will always get certified products that meet military, NRC and industry standards.



The Package:

All AMI's certified products have the FM Approval marking clearly labeled on the exterior product packaging.



The Product:

The FM Approval certification and performance category is also printed directly on all AMI hot work fabrics to assure the right product is being used on the jobsite once the packaging is removed.



The Core:

AMI applies a FM Approval and performance rating label on the inner cardboard core of every roll of hot work fabric making it easy to identify and pull the right product from your inventory.

www.auburnmfg.com

U.S. Manufacturer!

Recommended List of Hot Work Fabrics for the Petrochemical/Refining Industry.




Best Use: Vertical, Light/Moderate Exposure to Sparks



Best Use: Horizontal, Light/Moderate Exposure to Sparks/Molten Metal



Best Use: Horizontal, Severe Exposure to Molten Metal

RATINGS		PRODUCT CODE	BRAND NAME	NOMINAL WEIGHT		THICKNESS		STANDARD WIDTHS	
				(Oz/Yd ²)	(G/M ²)	IN	MM		
Pad		AS3600	AMI-SIL®	36	1220	.054	1.37	36"	60"
Blanket		SAS2400-1 *	AMI-SIL®	29	980	.047	1.19	36"	60"
Blanket		SGLP3100 *	AMI-TUF®	31	1051	.037	0.93	60"	
Curtain		AS1800G	AMI-SIL®	18	600	.026	0.66	36"	60"
Curtain		GL2025-9383	AMI-GLAS®	18	600	.036	0.91	40"	60"
Curtain		SGL1400 *	AMI-TUF®	14	475	.013	0.33	38"	60"
Curtain		AS2400	AMI-SIL®	24	800	.040	1.02	36"	60"
Curtain		SGL1700	AMI-TUF®	17	575	.016	0.41	60"	

* Coated for added durability and weatherization

Please visit www.auburnmfg.com for a detailed description of these hot work fabrics as well as a list of other Approved fabrics.

AMI Fabrics Meet Highest Industry Standards

Government & Military

- **API RP 2009** — Safe Welding, Cutting, and Hot Work Practices in the Petroleum and Petrochemical Industries
- **US DOE Safety Rule 10 CFR 851** — Worker Safety and Health Program (for DOE and National Nuclear Security Administration)
- **MIL-C-24576A** — Cloth, Silica Glass for welding and cutting operations
- **MIL-C-20079H** — Glass Cloth for thermal insulation components
- **MIL I-24244B** — Insulation Material with Special Corrosion, Chloride and Fluoride Requirements
- **USCG 164.009** — Test for Incombustibility
- **NRC 1.36** — Nuclear Regulatory Commission Standard. AMI Offers materials that meet the requirements of NRC 1.36 and are tested and approved for hot work operations on U.S. Navy nuclear components.

