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## AMI-GLAS

AMI-GLAS CLOTH  
STYLE #GL2025  
04/07

STYLE NO: GL2025

FABRIC FINISH: PLAIN OR 9383 (HEAT CLEANED)

NOMINAL WIDTH: 40", 60" OR 72"

NOMINAL WEIGHT: 18.0 OZ/YD<sup>2</sup>

NOMINAL THICKNESS: 0.036"

TEMPERATURE RESISTANCE: 1000°F

STANDARD COLOR: WHITE, OTHER COLORS AVAILABLE PLEASE CALL FOR DETAILS

CONTENT: 100% FIBERGLASS YARNS

WEAVE: PLAIN

COUNT: WARP: 19  
FILL: 14



HEAT CLEANED (9383) MATERIAL HAS BEEN TESTED AND FM APPROVED AS A *WELDING CURTAIN* TO ANSI/FM 4950 FOR HOT WORK PROTECTION. TEST DATA AVAILABLE UPON REQUEST. REFERENCE PROJECT ID # 3015367.

SPECIAL MARKINGS: HEAT CLEANED MATERIAL MARKED IN ACCORDANCE WITH FM APPROVAL STANDARD 4950 INCLUDING DESIGNATION AS A **WELDING CURTAIN** AND WITH USES AND LIMITATIONS INFORMATION.

MILITARY SPECIFICATIONS: MIL C 20079H TYPE 1 CLASS 9 (WITH 9383 FINISH)  
MIL-I-24244B MEETS THE CHEMICAL REQUIREMENTS  
ALL UNCOATED FIBERGLASS YARNS MEET USCG 164.009 "TEST FOR INCOMBUSTIBILITY"

AVAILABLE WITH A HIGH PERFORMANCE PRESSURE SENSITIVE ADHESIVE UP TO 60" WIDE

- ADHESIVE TEMPERATURE RESISTANCE: 300°F
- ADHESIVE IS ONLY USED TO AID THE INSTALLATION PROCESS, AFTER THE MATERIAL IS IN PLACE, IT IS USUALLY MECHANICALLY BONDED SO THAT THE ADHESIVE IS NO LONGER NECESSARY.

RAVEL RESISTANCE COATING AVAILABLE - SEE COATINGS SPEC SHEET FOR OPTIONS.

NOTE: COATING FINISHES DECOMPOSE AT TEMPERATURES BELOW THE BASE FABRICS TEMPERATURE RESISTANCE.

OTHER: MATERIAL SHOULD BE TESTED FOR ITS SUITABILITY IN ANY APPLICATION. USERS SHOULD ALSO FAMILIARIZE THEMSELVES WITH THE MSDS BEFORE HANDLING.

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