

Made in USA of Domestic and/or Imported Materials



PRODUCT DATA SHEET

AMI-GLAS®– Style No: GL2025

For additional information please contact sales@auburnmfg.com

TECHNICAL DATA	IMPERIAL	METRIC
NOMINAL WIDTH:	40 in 60 in	101.6 cm 152.4 cm
NOMINAL WEIGHT:	18.0 OZ/YD ²	610 g/m ²
NOMINAL THICKNESS:	0.036 in	0.914 mm
BASE FABRIC COUNT & WEAVE:	WARP: 19 yarns/in FILL: 14 yarns/in PLAIN WEAVE	WARP: 7.5 yarns/cm FILL: 5.5 yarns/cm PLAIN WEAVE
TEMPERATURE RESISTANCE:	1000° F	538° C
ADHESIVE TEMPERATURE RESISTANCE:	300° F	149° C

PRODUCT HIGHLIGHTS

<ul style="list-style-type: none"> ❖ Content: 100% fiberglass yarns. ❖ Fabric Finish: Plain, 9383 (Heat Cleaned). ❖ Standard Color: White, Red, Other colors available, please call for details. ❖ All uncoated fiberglass fabrics are noncombustible meeting USCG 164.009. ❖ Available with a high-performance pressure sensitive adhesive up to 60” wide. ❖ Adhesive used for ease of installation. Additional mechanical bonding recommended. ❖ Ravel resistance coating available. ❖ Coatings decompose at temperatures below the fabric. ❖ Military Specifications: MIL-C-20079H, Type 1, Class 9 (with 9383 finish) MIL-DTL-24244D (SH) (with 9383 finish) ❖ Other Specifications: NRC 1.36 (with 9383 finish). ❖ Meets the requirements of ASTM C1695-09, Standard Specification for Fabrication of Flexible Removable and Reusable Insulation for Hot Service. ❖ Heat Cleaned (9383) and Heat Cleaned (9383) Pigmented Red Material have 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 #RR218542. ❖ Special Markings: Heat Cleaned and Heat Cleaned Pigmented Red Material marked in accordance with FM Approval standard 4950 including designation as a WELDING CURTAIN and with uses and limitations information. ❖ Material should be tested for its suitability in any application. Users should also familiarize themselves with the SDS. 	 
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