



## Made in USA of Domestic and/or Imported Materials PRODUCT DATA SHEET

VEXTRA®- Style No: GLV3500 - TP

For additional information please contact <a href="mailto:sales@auburnmfg.com">sales@auburnmfg.com</a>

TECHNICAL DATA	IMPERIAL	METRIC
NOMINAL BASE FABRIC WIDTH:	40 in	101.6 cm
	60 in	152.4 cm
NOMINAL BASE FABRIC WEIGHT:	35.0 OZ/YD <sup>2</sup>	1187 g/m <sup>2</sup>
NOMINAL COATED WEIGHT:	38.5 OZ/YD <sup>2</sup>	1305 g/m <sup>2</sup>
NOMINAL BASE FABRIC THICKNESS:	0.080 in	2.000 mm
BASE FABRIC COUNT & WEAVE:	WARP: 10 yarns/in	WARP: 3.9 yarns/cm
	FILL: 6.5 yarns/in	FILL: 2.6 yarns/cm
	PLAIN WEAVE	PLAIN WEAVE
BASE FABRIC TEMPERATURE RESISTANCE:	1000° F	538° C
COATED FABRIC STABLE TO:	1500° F	816° C

## **PRODUCT HIGHLIGHTS**

- Content: 100% fiberglass yarns coated with vermiculite.
- Coating: Vermiculite.
- Standard Color: Bronze or Black.
- Binders for black pigment are sacrificial at elevated temperatures and may burn off without affecting the base fabric's temperature.
- Vermiculite is an inorganic, chemically inert, noncombustible & odorless coating.
- This product 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 # 3044328.
- Material should be tested for its suitability in any application, particularly flexing applications at elevated temperatures. Users should also familiarize themselves with the SDS.
- Note: Width of finished product may be narrower due to shrinkage during coating.





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