



Auburn Manufacturing Inc.  
P.O. Box 220  
Mechanic Falls, Maine 04256  
U.S.A. 1-800-AMI-6689 • 207-345-8271  
FAX: 207-345-3380

## VEXTRA

VEXTRA CLOTH  
STYLE #SGLV6000-1 TP RED  
06/15

STYLE NO: SGLV6000-1TP RED

DESCRIPTION: HIGH QUALITY, HEAVY WEIGHT FIBERGLASS CLOTH, TREATED WITH VERMICULITE AND COATED ON ONE SIDE WITH A SILICONE RUBBER COMPOUND.

NOMINAL FABRIC WIDTH: 40" OR 60"

NOMINAL FABRIC WEIGHT: 75 OZ/YD<sup>2</sup>

NOMINAL FABRIC THICKNESS: 0.115"

BASE FABRIC: PLAIN WEAVE FIBERGLASS CLOTH TREATED WITH VERMICULITE

TENSILE STRENGTH: 550 X 350 POUNDS/INCH WIDTH, WARP X FILL, ASTM D-5035

TEAR STRENGTH: 150 X 100 POUNDS, WARP X FILL, ASTM D-5587

TEMPERATURE RESISTANCE: FABRIC IS RATED AT 1000°F CONTINUOUS, REMAINS STABLE TO 1500°F WITH VERMICULITE COATING. SILICONE COATING IS RATED TO 500°F.

FABRIC FINISH: VERMICULITE COATING IS AN INORGANIC, CHEMICALLY INERT, NONCOMBUSTIBLE, & ODORLESS COATING ON ONE SIDE. SILICONE RUBBER COMPOUND ON THE OTHER SIDE.

NOTE: WIDTH OF FINISHED PRODUCT MAY BE NARROWER DUE TO SHRINKAGE DURING COATING.



THIS PRODUCT HAS BEEN TESTED AND FM APPROVED AS A *WELDING PAD* TO ANSI/FM 4950 FOR HOT WORK PROTECTION. TEST DATA AVAILABLE UPON REQUEST. REFERENCE PROJECT ID # 3020654.

SPECIAL MARKINGS: PRODUCT MARKED IN ACCORDANCE WITH FM APPROVAL STANDARD 4950 INCLUDING DESIGNATION AS A **WELDING PAD** AND WITH USES AND LIMITATIONS INFORMATION.

OTHER: MATERIAL SHOULD BE TESTED FOR ITS SUITABILITY IN ANY APPLICATION, PARTICULARLY FLEXING APPLICATIONS AT ELEVATED TEMPERATURES. USERS SHOULD ALSO FAMILIARIZE THEMSELVES WITH THE SDS BEFORE HANDLING.

ALL STATEMENTS HEREIN ARE EXPRESSIONS OF OPINION WHICH WE BELIEVE TO BE ACCURATE AND RELIABLE BUT ARE PRESENTED WITHOUT GUARANTEE OR RESPONSIBILITY ON OUR PART. ANYONE INTENDING TO USE RECOMMENDATIONS CONTAINED IN THIS PUBLICATION CONCERNING EQUIPMENT, PROCESSING TECHNIQUES OR PRODUCTS SHOULD FIRST SATISFY HIMSELF THAT THE RECOMMENDATIONS ARE SUITABLE FOR HIS USE AND MEET ALL APPROPRIATE SAFETY AND HEALTH STANDARDS.

DOCUMENT IS UNCONTROLLED IF PRINTED

Date of issue: 04/07

Date Revised: 06/05/15

Date Reviewed: 06/05/15

Revision No.: 2