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AMI-FLEX

AMI-FLEX CLOTH
STYLE# FL2200
10/18/22

MANUFACTURED IN U.S.
FROM IMPORTED and DOMESTIC FIBERS

STYLE #: FL2200

NOMINAL WIDTH: 40" OR 60"

NOMINAL WEIGHT: 22.0 OZ/YD²

NOMINAL THICKNESS: 0.080"

TEMPERATURE RESISTANCE: 600°F

CONTENT: YARNS USED ARE A META-ARAMID/PARA-ARAMID BLEND OUTER LAYER WITH A FIBERGLASS INNER CORE

WEAVE: PLAIN

COUNT: WARP: 20
FILL: 11

CUT RESISTANCE RATING: A7
(ASTM F2992/ANSI-ISEA105-2016)

RAVEL RESISTANT COATINGS AVAILABLE – SEE COATINGS SPEC SHEET

FL2200-RR & FL2200-DRX HAVE BEEN TESTED BY AN INDEPENDENT LABORATORY IN ACCORDANCE WITH NFPA 1971, SECTION 6-10, 2000 EDITION, THERMAL PROTECTIVE PERFORMANCE, TPP. THIS TEST USES THE STOLL CURVE AS A COMPARISON IN THE GRAPHICAL PRESENTATION.

FL2200 DRX MEETS THE REQUIREMENTS OF NFPA 701/1999 TEST METHOD SUMMARY 1. TEST REPORTS ON FILE.

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 SDS BEFORE HANDLING.

PRODUCTS ARE INTENDED FOR COMMERCIAL USE AND SHOULD NOT BE LAUNDERED

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.

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