



Product Specification Sheet

PATTERN: SHOAL

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| YARN SYSTEM | 100% UV STABILIZED BCF OLEFIN |
| STANDARD WEIGHT | 14 OZ/YD ² |
| MACHINE GAUGE | 5/32 |
| SECONDARY BACK | MARINE LATEX |
| AVAILABLE WIDTHS | 8 FEET |

FLAME RETARDANCY

TEST PROCEDURE: MOTOR VEHICLE SAFETY STANDARDS (MVSS) 302

TEST IS PERFORMED AS DIRECTED BY ASTM D 4723 - "FLAMMABILITY OF INTERIOR MATERIALS - PASSANGER CARS, MULTIPURPOSE VEHICLES, TRUCKS & BUSES" 1-8-71 MANDTORY.

THE BURN RATE FOR BOTH TOP AND BACK IN THE MACHINE (LENGTH) AND CROSS-MACHINE (WITH) WERE DETERMINED AND THEN AVERAGED AND REPORTED IN INCHES PER MINUTE.

HORIZONTAL BURN RATE:

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| SAMPLE SIZE: | 4 x 14 INCH |
| FLAME: | 1 ½ IN NATURAL GAS |
| IGNITION TIME: | 15 SECONDS |
| MINIMUM TO PASS: | < 4.0 IN./MIN OR SELF EXTINGUISHED BEFORE BURNING 2 IN. PAST START OF TIMING ZONE. |

Terms and corresponding data refer to performance in the specific test indicated and should not be construed to imply the behaviour of this or any other material under actual conditions. This information is accurate to the best of our knowledge at the time of printing, but is not intended to relieve the user from its responsibility to comply with all procedures applicable to the safe use of this product.