

DURA-TRIM[®] 1933

- Description:* **DURA-TRIM[®] 1933** utilizes a woven fiberglass as the reinforcement for a new high temperature flame resistant flexible polymer coating. This combination of materials enables **DURA-TRIM[®] 1933** to achieve excellent dimensionally stability, flame resistance, and a high strength to weight ratio.
- Applications:* **DURA-TRIM[®] 1933** is used for aircraft insulation blankets, flexible ducting, sound attenuation blankets and headliners.
- Available Colors:* **DURA-TRIM[®] 1933** is typically produced in the color white, but Duracote's color laboratory can custom match virtually any color. For custom colors please provide the Federal Color Standard 5-digit number, a Duracote color number, or a color swatch.
- Compliance:* **DURA-TRIM[®] 1933** is certified to the Boeing BMS 8-370 requirement. **DURA-TRIM[®] 1933** is tested in the Radiant Panel Test Chamber which conforms to 14 CFR Part 25 Appendix F Part VI.

Typical Physical Properties **Boeing Material Specification: BMS 8-370**

Weight (oz/yd ²)	4.5
Flame Propagation FAR 25.856 (a) (inches)	<2
After Flame (seconds)	< 3
Grab Tensile – (lbs.)	120
Shelf Life	1 Year.
Standard Roll Width (inches)	54

The information contained in this technical data bulletin is believed to be true and accurate. The data is from historical testing and should not be considered a specification. This information is to be used only as a guide. It is the responsibility of the end user to determine the suitability of our products for each specific application.

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