



SURFACE VEHICLE RECOMMENDED PRACTICE

J1324™

AUG2016

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Cancelled 2016-08

Superseding J1324 OCT1989

Acoustical and Thermal Materials Test Procedure

RATIONALE

This recommended practice is cancelled because the information it contains is readily available through an internet search.

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Documents

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Foreword—This document has also changed to comply with SAE Technical Standards Board format. References were added as Section 2.

1. Scope—This SAE Recommended Practice provides test methods for determining the characteristics of acoustical and thermal materials. Where applicable, methods of test developed by SAE and ASTM have been referenced.

2. References

2.1 Applicable Publications—The following publications form a part of this specification to the extent specified herein. Unless otherwise indicated, the latest version of SAE publications shall apply.

2.1.1 SAE PUBLICATIONS—Available from SAE, 400 Commonwealth Drive, Warrendale, PA 15096-001.

SAE J315—Fiberboard Test Procedures

SAE J1325—Test Method for Measuring the Relative Drapeability of Flexible Insulation Materials

SAE J1326—Test Method for Measuring Wet Color Transfer Characteristics

SAE J1351—Hot Odor Test for Insulation Materials

SAE J1352—Compression and Recovery of Insulation Paddings

SAE J1355—Test Method for Measuring Thickness of Resilient Insulating Paddings

SAE J1361—Hot Plate Methods for Evaluating Heat Resistance and Thermal Insulation Properties of Materials

SAE J1389—Corrosion Test for Insulation Materials

SAE J1400—Laboratory Measurement of the Airborne Noise Reduction of Acoustical Materials

2.1.2 ANSI PUBLICATION—Available from ANSI, 11 West 42nd Street, New York, NY 10036-8002.

ANSI 1.1-1960 (R 1971)