



AEROSPACE MATERIAL SPECIFICATION

AMS3898™/6**REV. A**

Issued 1984-04
Revised 1994-02
Reaffirmed 2022-04

Superseding AMS3898/6

Interleaf Carrier Material, Composite Tape
Differentially Coated Paper, Unperforated
0.0035 inch (0.081 mm)

RATIONALE

AMS3898/6A has been reaffirmed to comply with the SAE Five-Year Review policy.

1. SCOPE:

1.1 Form:

This specification covers a paper, coated on both sides and with different release characteristics on each side (i.e., differentially coated), supplied in the form of rolls of sheeting or reels of unperforated tape of the width specified.

2. APPLICABLE DOCUMENTS:

See AMS 3898.

3. TECHNICAL REQUIREMENTS:

3.1 Basic Specification:

The complete requirements for procuring the product described herein shall consist of this document and the latest issue of the basic specification, AMS 3898.

3.2 Material: (R)

The carrier material shall be a paper with a heat-cured silicone emulsion coating on each side. The coating on one side shall provide a controlled release from composite prepreg materials while the other side shall provide an easy release from these same composite prepreg materials, with no transfer of coating to the composite prepreg surface.

3.2.1 Thickness: Shall be 0.0032 inch \pm 0.0005 (0.081 mm \pm 0.012).

3.2.2 Width: Shall be as ordered.

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For more information on this standard, visit
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