



AEROSPACE MATERIAL SPECIFICATION

AMS3799™/4

REV. D

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Superseding AMS3799/4C

Webbing, Tubular, Low Modulus Aramid
3-3/16 Wide, 2250 (10 008) Breaking Strength

RATIONALE

As a result of the normal 5 year review, this document has been determined to contain basic and stable technology which is not dynamic in nature. Any changes made are editorial in nature.

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1. SCOPE

1.1 Form

This specification covers one width and one breaking strength of low modulus aramid tubular webbing.

1.2 Application

See AMS3799.

1.3 Classification

3-3/16 inches (81 mm) wide low modulus aramid tubular webbing having 2250 pounds force (10 008 N) breaking strength.

2. APPLICABLE DOCUMENTS

The issue of the following documents in effect on the date of the purchase order forms a part of this specification to the extent specified herein. The supplier may work to a subsequent revision of a document unless a specific document issue is specified. When the referenced document has been cancelled and no superseding document has been specified, the last published issue of that document shall apply.

2.1 SAE Publications

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See AMS3799.