



AEROSPACE MATERIAL SPECIFICATION

AMS3799™/1

REV. D

Issued 1983-10
Reaffirmed 2006-01
Revised 2014-10
Stabilized 2018-07

Superseding AMS3799/1C

Webbing, Tubular, Low Modulus Aramid
9/16 (14) Wide, 1400 (6228) Breaking Strength

RATIONALE

This document has been determined to contain basic and stable technology which is not dynamic in nature.

STABILIZED NOTICE

AMS3799/1D has been declared "STABILIZED" by SAE AMS Committee P Polymeric Materials and will no longer be subjected to periodic reviews for currency. Users are responsible for verifying references and continued suitability of technical requirements. Newer technology may exist.

SAE Technical Standards Board Rules provide that: "This report is published by SAE to advance the state of technical and engineering sciences. The use of this report is entirely voluntary, and its applicability and suitability for any particular use, including any patent infringement arising therefrom, is the sole responsibility of the user."

SAE reviews each technical report at least every five years at which time it may be revised, reaffirmed, stabilized, or cancelled. SAE invites your written comments and suggestions.

Copyright © 2018 SAE International

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without the prior written permission of SAE.

TO PLACE A DOCUMENT ORDER: Tel: 877-606-7323 (inside USA and Canada)
Tel: +1 724-776-4970 (outside USA)
Fax: 724-776-0790
Email: CustomerService@sae.org
http://www.sae.org

SAE WEB ADDRESS:

Full document details: SAE AMS3799_1D

SAE values your input. To provide feedback on this Technical Report, please visit <http://standards.sae.org/AMS3799/1D>

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

9/16 inch (14 mm) wide low modulus aramid tubular webbing having 1400 pounds force (6228 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

Available from SAE International, 400 Commonwealth Drive, Warrendale, PA 15096-0001, Tel: 877-606-7323 (inside USA and Canada) or 724-776-4970 (outside USA), www.sae.org.

See AMS3799.