

 <i>An SAE International Group</i>	AEROSPACE MATERIAL SPECIFICATION	SAE AMS3267/3	REV. B
		Issued 1984-04	
		Revised 1992-04	
		Cancelled 2011-02	
		Superseded by AMS3267	
Sealing Compound, Low Adhesion, Corrosion Inhibiting 200 to 600 Poises (20 to 60 Pa·s), 2 Hour Application Time (A-2)			

RATIONALE

Specification slash sheet is being cancelled. Technical information was incorporated into base specification (AMS3267).

CANCELLATION NOTICE

This document has been declared "CANCELLED" as of February 2011 and has been superseded by AMS3267. By this action, this document will remain listed in the Numerical Section of the Aerospace Standards Index noting that it is superseded by AMS3267.

Cancelled specifications are available from SAE.

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 reaffirmed, revised, or cancelled. SAE invites your written comments and suggestions.

Copyright © 2011 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 AMS3267_3B

**SAE values your input. To provide feedback
 on this Technical Report, please visit
<http://www.sae.org/technical/standards/AMS3267/3B>**

Documents

Document Sharing Hub

1. SCOPE:

1.1 Form:

This specification covers accelerated curing synthetic rubber compounds with corrosion inhibitors and low adhesive strength supplied as a two-component system.

1.2 Application:

This product has been used typically for sealing aircraft access doors and accessories where gaskets are required, but usage is not limited to such applications. Compound is classified as an A-2 sealing compound; the compound being suitable for brush application with a minimum of two hours application time after mixing.

2. APPLICABLE DOCUMENTS:

See AMS 3267.

3. TECHNICAL REQUIREMENTS:

3.1 Basic Specification:

The complete requirements for procuring the sealing compound described herein shall consist of this document and the latest issue of the basic specification, AMS 3267.

3.2 Properties:

Compound, mixed in accordance with manufacturer's instructions and cured as specified in the basic specification, shall conform to the following requirements, determined in accordance with test methods listed in AMS 3267 and Table 1.