



SAE-ASTM TECHNICAL COMMITTEE ON AUTOMOTIVE RUBBER

UNDER JOINT SPONSORSHIP OF
SOCIETY OF AUTOMOTIVE ENGINEERS, INC.
AMERICAN SOCIETY FOR TESTING AND MATERIALS



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Address reply to →

LETTER BALLOT

BALLOT NO. D11.54W (K1) 68-4

Re: K11 Bond Values for AA, BA, and BC Materials

Proposal:

The following K11 bond values be included in the suffix tables:

BC Tables Add new grade 6, identical to grade 3 except 400 psi in place of 250 psi and to apply to 50, 60, and 70 durometer rubber starting at 1,500 psi tensile and above. Also reduce 250 psi to 200 psi on grade 3 and 4 as is now on grade 5.

Yes

No

Not Voting

Comments to support negative vote: _____

Explanation:

This is a repeat of part 3 of letter ballot 68-1. An editorial change has been made wherein the phrase "starting above 1000 psi" was changed to "starting at 1500 psi", since it is intended that these values only apply to values above 1200 psi. A 1200 psi material could be added to the tables at a later date.

Name: _____

Company: _____

Date: _____

Please return ballot by December 1, 1968 to:

Mr. R. M. Cardillo
Enjay Polymer Laboratories
P. O. Box 45
Linden, New Jersey 07036

VPD-153-0002446