



4. APPROVAL OF SUPPLIERS

Suppliers to this specification must be approved by the affected product engineering office. Procedure for gaining approval of a specific material to a new/existing ES-M specification is contained in Supplier Procedure I-A. Approved new suppliers will be added to the Engineering Materials Approved Source List.

5. GENERAL INFORMATION

The material data included herein is for information only and is not a requirement for the supplier.

5.1 TORQUE RETENTION

This material will retain up to 80% of the initial torque after 22 h at 100°C under 3000 psi (20.7 MPa) flange pressure.

5.2 Asbestos Content

60 - 65%

A 689 B

ARMSTRONG

AN 801Z

F 149 A

F. D. FARNUM CO.

KA0BEST05 67367

2671 PARK RIDGE

A², MICH. 48103