3.2.2	Immersion in ASTM Oil No. 3 (ASTM D 471, 5 h at 149 ± 3°C)	
	Compressibility, max	30%
	Tensile Strength Loss, max	50%
	Thickness Change	0 to +30%
3.2.3	Immersion in ASTM Fuel "B" (ASTM D 471, 5 h at 23 ± 2°C)	
	Weight Change	0 to +30%
	Thickness Change	0 to +25%
3.2.4	Immersion in ESA-M6C25-A Brake Fluid (ASTM D 471, 5 h at 23 ± 2°C)	
	Weight Change	0 to +15%
	Thickness Change, max	5%

3.3 SUPPLIER'S RESPONSIBILITY

Material supplied to this specification must be equivalent to that originally approved. Changes in formulation or processing shall not be made without prior approval as described in Supplier Procedure I-A.

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.

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