

E40 (part 9008016)

Product Class: Cork / Rubber

Л F152 Л F36	350 lbs./in ² 25% 32%	(0.78 g/cm³) (2.4 MPa) (Recovery 95%) (Recovery 83%)
Л F152 Л F36	350 lbs./in ² 25% 32%	(2.4 MPa) (Recovery 95%)
1 F36	25% 32%	(Recovery 95%)
	32%	
1 F147		
<u>· · · · · · · </u>	3 max.	
/I D2240	70	
1 D395	60% max	
8°F		
/I F146	change in vo	lume
s. @ 212°F	-2 to +20%	
s. @ 212°F	+5 to +35%	
s. @ 75°F	0 to +15%	
/ 8	1 D395 3°F 1 F146 s. @ 212°F s. @ 212°F s. @ 75°F	1 D395 60% max 3°F 1 F146 change in vo 5. @ 212°F -2 to +20% 5. @ 212°F +5 to +35%

Meets the following specs: ASTM F104 F226000 M2 T

MIL-G-12803 P2255A (superseded in 1997 by ASTM F104) AMS-C-6183 (previously MIL-C-6183b) Type I or II, CI 2, Gr B

This material has a shelf life of 5 years from date of manufacture when protected from environmental extremes.

The values shown represent current production and may vary under different conditions.

Document #: CRP01.RD.PSL.PS.0038

Revision #: 2

Revision (Date): 8/1/2022 Expiration Date: 8/1/2025 Approved By: W.Welch Doc Name: Public Spec E40 (8016)

Revision	Date	Revised by	Changes
New	6/21/2016	W.Welch	Creation of the Public Spec.
1	6/7/2019	W.Welch	Three year review; no change.
2	8/1/2022	W.Welch	Removed 100N; added part number;