

Product Data Sheet

Product name: Anti-Static Pink Foam

Test/Method	Method	Requirements	Results
Density (lbs/ft ³)	ASTM D 3574-08 Test A	1.15 – 1.25	1.21
IFD 4" 25%	ASTM D 3574 Test B1	29 – 35	29.6
IFD 4" 65%	ASTM D 3574 Test B1		
Air Flow (1" thick) cfm	ASTM D 3574 Test G	3.0 min.	6.2
Support Factor	65% / 25%		
Flammability of Interior Material	FMVSS No. 302		
Cal TB117 (open flame)	Section A, Part I		
Cal 117-2013 Smolder	Section 3		
Antistatic	ASTM D 257	<1 x 10 ¹² ohms/sq	6.9 x 10 ¹¹
Bio-Polyol		Incorporated	YES

Note 1: The Cal 117-2013 Smolder test is not intended to predict performance presented by this material under actual fire conditions.

Note 2: Cal 117, Biocide, and Air Flow results are only guaranteed at time of shipment.

Note 3: All polyurethane foam used by Foam N' More is guaranteed latex free. Only "F" and "FB" grades contain fire retardant.

Results relate only to items tested. Specifications may be changed at the discretion of Foam N' More without Prior notification.

Certificate of Analysis	
Foam Type:	A-12032-425
Sample Origin:	Pour Line
Pour No.:	8-10-22
Pour Date:	Oct 10, 2022
Sample Date:	Oct 12, 2022