

#10-1 Low Density Ether Foam

Description:

Excellent compression recovery designed for light impact applications. Also available in 4 and 6 pound densities. Good choice for sound dampening, air and dust seals, and light duty rattles.

Typical Properties:

		Test Method
Density	2lbs/cu.ft. (32 Kg/m ²)	ASTM D-1667
Hardness (Shore 00)	40	ASTM D-2240
Force to Compress 25%	5.4 psi (37 kPa)	ASTM D-1667
Compression Set 30%	11 (% loss from original height)	ASTM D-1667
Recommended Service Temp.	-40°F – 180°F (-35°C – 90°C)	

Engineering Standards:

GM: 2101M Type 1

Ford: ESBM2D304A or B

Chrysler: MSAY349C1

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#10-16 Medium Density Polyester Foam

Description:

Excellent compression recovery designed for medium impact applications. This six pound density foam is an choice for sound dampening, air and dust seals, and light duty rattles.

Typical Properties:

		Test Method
Density	6lbs/cu.ft.	
Tensile Strength	15.0 psi	
Elongation	200%	
Tear	2.0 lbs/in.	
Compression Set 50%	15% (loss from original height)	
Flammability	FMVSS 302	Pass
Flammability	UL94 HF-1	Pass

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