

10-4 Vinyl Nitrile Sponge

Description:

Ultra low compression deflection for shock absorbing, padding, and sound dampening. Closed cell structure suitable for gasketing and water leak management.

Product Construction:

Typical Properties:

Density:	4 to 8 pcf
Compression Deflection (25%):	1.0 psi
Compression Set (Max):	40%
Water Absorption (Max):	10%
Tensile Strength (Typical):	40 psi
Flammability:	Pass (.125" and Higher)

OEM Standards:

Testing may be required

Chrysler: MSAY 430 Type 1
GMW: 15473 Class 1 Type 1
Ford: WSB M3G 102 B2

Rev. 1

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