

## 10-8 EPDM Sponge

### Description:

EPDM with a high bonding adhesive to the sponge material is used to fill gaps between exterior moldings and enameled metals in order to seal against air and noise intrusion. The high adhesion provides suitability to a variety of materials, and is a convenient application for automotive interior. In areas where low force to compress is required.

### Typical Properties:

Density:	4 to 7 lbs./ft <sup>3</sup>
Thickness:	3mm (min)
Adhesive:	Acrylic
Compression Load Deflection (25%):	2 kPa
Tensile Strength:	250 kPa
Elongation:	200%
Flammability:	Pass

### Temperature Range:

Intermittent Max.:	-280°F
Continuous Max.:	-250°F
Low Min.:	-60°F

### OEM Standards:

Testing may be required

GMW: 15473 Class 1 Type 1

Rev. 1

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