

## Specifications

- Soft grade Open Cell Rubber is a porous, elastic material produced from natural rubber
- Features excellent recovery after compression , shock and sound absorption, and an non-skid surface
- Used in sealing against air, dust and moisture, vibration damping, gasketing and cushioning.
- Applications include: Cushioning, Non-Skid, Sealing, and Sound and Vibration Absorption
- Available with adhesive or plain
- Can be supplied in tapes, kiss-cut in rolls or die cut into individual parts.

## Physical Properties

Physical Property	Test Method	Unit	Value
Density (Average)	ASTM D1056	PCF	22
Thickness (Tolerance)	ASTM D1056	IN	To 0.187 (+/-0.015) 0.188 – 0.374 (+/-0.030) 0.375 – 0.500 (+/-0.040) >0.500 (+/-0.060)
Standard Color			Black
Compression Force Deflection @ 25% Compression	ASTM D1056	PSI	2 – 5
Compression Set: 50% Deflection @ 158°F	ASTM D395	% Max	15
Accelerated Aging: Change in Compression Deflection 168 hrs. @ 158°F	ASTM D573	%	±20
Temperature Range		°F	-20 to 160

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