

Williams Everlastic® 1200 Series 50 Durometer Commercial Grade Dense

Details

AVAILABLE SIZES

Cut Parts, Rolls & Sheets – CUT TO SIZE
Cut to Thickness, Width & Length
Sheet & Roll Sizes vary – call for specific limits

APPLICATIONS

Bearing Pads
Vibration Isolation Pads
Rustification & Chamfer Strips
Setting Blocks
Spacers

CONTACT US

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This product is a dense rubber product.

Typical Physical Properties

PROPERTY	TEST METHOD	TYPICAL VALUES
Durometer Hardness	ASTM D - 2240	50 ± 5, Shore A
Ultimate Tensile	ASTM D - 412	1400 psi., min.
Ultimate Elongation	ASTM D - 412	300% min.
Ozone Resistance (20% Strain 100 hours @ 104° F)	ASTM D - 1149	No cracks
Low Temperature Flexibility (5 hours @ -40°F)	ASTM D - 2137	Pass
Aged in Air (70 hrs @ 158°F) Change in Hardness Change in Tensile Change in Elongation	ASTM D - 573	± 15 pts. max. ± 30% max. -50% max. change (not less than 300%)
Compression Set (22 hrs. @ 158° F)	ASTM D -395 Method B	20% max.