

Everlastic® BEAR-PADS BP-200

Durable rubber compound integrated with high strength synthetic fibers, resulting in an integral bearing pad with excellent physical properties and weather resistance. Durable dense rubber with excellent compressive strength, hardness, tear resistance and cold weather flexibility. "Green Product" molded from masticated rubber using discarded tires.

Details

USES

Bearing Pads, Shims, Bumpers, Vibration Isolation, etc.

AVAILABILITY

Thickness from 1/4" to 1"

Widths up to 48"

Available in cut parts and profiles

CONTACT US

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PROPERTY	TYPICAL VALUES	TEST METHOD
Hardness (Shore A)	80 +/- Durometer	ASTMD-2240
Tensile Strength	1000 psi (+/-10%)	ASTMD-412 Die C
Tear Strength	400 pi min. (+/-10%)	ASTM D-624 Die B
Oil Swell (increase in Vol.)	120% Max	ASTM D-471
COMPRESSION		
Maximum Strength	10,000 psi	
Initial Cracking Strain	40%	
HEAT AGING		
Change in Tensile	25% Max	ASTM D-573
Change in Elongation	25% Max	
Change in Hardness	10 Points Max	

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