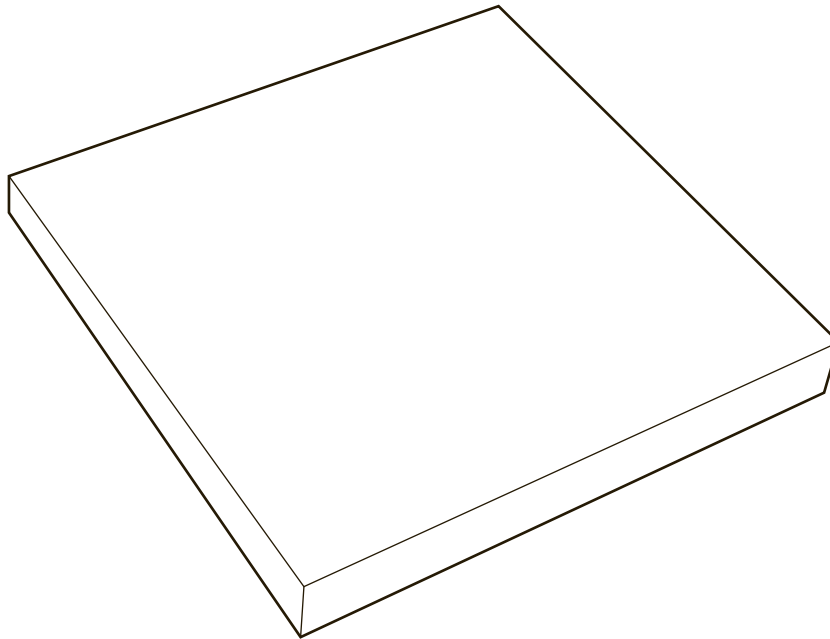




**HOHMANN & BARNARD, INC.**  
A MiTek - BERKSHIRE HATHAWAY COMPANY

## Bearing Pads

# Bearing Pad - Commercial Grade



DRAWINGS FOR ILLUSTRATIVE PURPOSES ONLY

**Commercial Grade Bearing Pad** is a black, dense, molded compound with high compressive strength, superior hardness characteristics and cold weather flexibility. Applications include skid pads, bumpers, roof pads, vibration control for heavy machinery, etc.

**ASTM D2000-86**

**Color** Black

**Cell Structure** Dense

**Density** Hardness, Shore A Durometer  
ASTM D2240: 50, 60, 70 +/-5

**Min. Tensile Strength** ASTM D412, 1000 psi

**Min. Ultimate Elongation** 300%

**Heat Aged** ASTM D573, 70 hours @ 100°C  
Change in Tensile Strength +/-30%  
Change in Ultimate Elongation -50% max  
Change in Durometer Hardness +/-15 points

**Oil Immersion** ASTM D471, No. 3 Oil  
70 hrs. @ 100°C, volume change +120%

**Compression Set** ASTM D395  
solid 22hrs @ 100°C: 80% max

**Water Absorption** 5% max

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