

Black Pebble Grain Thermoplastic Rubber Surface

Typical Physical Properties

Specifications	ASTM Test Method	Typical Results
Color		Black
Thickness		± 0.010"
Hardness, Shore A	D2240-91	75 ± 5
Tensile Strength, Mpa (Specimens tested at 20 in/min, using a 1 inch gauge length)	D412-97, Method A, Die C	3.0
Elongation	D412-97, Method A, Die C	218%
Weather Resistance (Exposure: 70 hrs @ 50 pphm @ 40°C)	D1171	100%
Low Temperature Brittleness	D2237-94, Method A	-36°C
Staining Resistance	D925, Method B	No visible migration
Flammability	FMVSS-302	1.19 in/min
Co-efficient of Friction	D1894-99	Static: 1.237 Dynamic: 1.258
Water Absorption		No Absorption
Bacterial Growth		None

THE VALUES PRESENTED ARE TYPICAL AND ARE NOT INTENDED FOR SPECIFICATION PURPOSES. This information is provided without warrant, representation, inducement or license of any kind. INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR USE OR PURPOSE, except that is accurate to the best of MILCUT INC. knowledge or obtained from sources believed by MILCUT INC. to be accurate, and MILCUT INC. does not assume any legal responsibility for the use or reliance upon same. Customers are encouraged to conduct their own tests for suitability and conformance.