

## Black Pebble Grain Thermoplastic Rubber Surface

### Typical Physical Properties

Specifications	ASTM Test Method	Typical Results
Color		Black
Thickness		0.10"
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

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