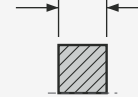
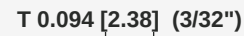


Flat die-cut washer · Polychloroprene (CR) · 60-70 Shore A · -40°F to 212°F

Units: inches [mm] · Not to scale: use the dimensions



SECTION A-A

Feature	Nominal	Decimal	Metric	Tolerance (typical)
Outside diameter (OD)	11/16"	0.688"	17.46 mm	±0.015" (±0.38 mm)
Inside diameter (ID)	1/2"	0.500"	12.70 mm	±0.015" (±0.38 mm)
Thickness (T)	3/32"	0.094"	2.38 mm	±0.015" or ±10%, whichever is greater

Polymer	Polychloroprene (CR)
Hardness	60-70 Shore A (typical)
Service temp.	-40°F to 212°F (-40°C to 100°C)
Colour	Black
Reference	ASTM D2000 type BC/BE

Media	Rating
Water	■ Good
Steam / hot water	■ Poor
Petroleum oil & grease	■ Fair
Gasoline / diesel	■ Poor
Ozone, UV & weather	■ Good
Dilute acids	■ Good
Dilute alkalis	■ Good
Ketones (MEK, acetone)	■ Poor

Strong oxidizing acids, ketones, esters and aromatic solvents.

Typical ranges compiled from ASTM D2000 material classes, the Parker O-Ring Handbook (ORD 5700) compatibility tables and Rubber Washer Warehouse material pages.