

Buna

Property	ASTM Method	Value
Shore A Durometer, Points	D412-98a, D2240-97	68
Tensile Strength	D412-98a, D2240-97	1,392 psi
Ultimate Elongation	D412-98a, D2240-97	527%
Specific Gravity	D792-91	1.4
Compression Set	D395-97 Method B	84.8%
Tear Resistance	D624-98	165 lbf/in
Temperature Range	-30°F to 200°F (-34°C to 93°C)	

The preceding data gives the typical properties of Buna material. These are typical properties and should not be used for specification purposes. This information is based on our experience to date and we believe it to be reliable. It is intended to be used as a guide at your discretion and risk. Rubber Fab cannot guarantee favorable results and assumes no liability in connection with the use of this product. None of this information is to be taken as a license to operate under, or a recommendation to infringe any patents.

Rubber Fab

a Garlock Hygienic Technologies company

26 Brookfield Drive | Sparta, NJ 07871

866.442.2959 | Fax: 973.579.7275

www.rubberfab.com | sales@rubberfab.com