Garlock Style 9938
100% Fluoroelastomer Sheet

TYPICAL PHYSICAL PROPERTIES

Material: 100% Fluoroelastomer
Color: Black
Hardness, Shore “A” +/- 5: 70 +/- 5
Temperature*: -15 F (-26 C) to 400 F (204 C)
Pressure, max.*: 250 psig (17 barg)
Tensile Strength, Typical: 1,000 psi.
Ultimate Elongation, min.: 180 %
Thickness Available (inches): 1/16” – 1/4”
Sheet Finish: Satin

Note: This is a general guide and should not be the sole means of selecting or rejecting this material. Test results are in accordance with ASTM requirements.
* When approaching the maximum or minimum ratings consult Garlock Applications Engineering.