



Engineered Industrial Products
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Garlock Style 22

TYPICAL PHYSICAL PROPERTIES

Material:	SBR
Color:	Red
Hardness:, Shore “A” +/- 5:	75
Branding:	standard
Temperature, max.*:	200°F (93°C)
Pressure, max.*:	250 psig (17 bar)
P x T, max.**:	20,000 (deg. F x psig)
Tensile Strength, typical:	1000 psi
Compression Set, % max: (22 hrs. @ 158°F) Method B	40 %
Ultimate Elongation, min.:	150%
Thickness Available (inches):	1/16”, 3/32”, 1/8”, 3/16”, 1/4”
Sheet Finish:	Cloth-through 1/8" Smooth-over 1/8"
Specifications:	HHG-156 Type III ASTM D-1330 Grade I & II

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.

** P x T accounts for the combination of the pressure and temperature.