



BLAYLOCK GASKET & PACKING

3213 RAMONA DRIVE, FT. WORTH, TEXAS, 76116

(800) 259-8770 – sales@BlaylockGasket.com

BLUE VITON

Description: Blue General Purpose Fluoroelastomer (Viton) It is formulated with 100% virgin fluoroelastomer.

Not recommended for: service in acids, steam and hot water, low molecular weight esters & ketones, certain amines, hot anhydrous hydrofluoric or chlorosulphonic acids and alkyl phosphate esters.

Typical Physical Properties

Durometer (Shore A) Hardness	75+/-5
Tensile Strength (psi)	1200
Elongation	200%
Temperature Rating (operating)	-20°F to +400°F
Color	Blue
Specific Gravity	2.0
Finish	Smooth with light talc

Physical Properties shown were obtained on a molded .080" ASTM Sample. These are typical results.

It is the customers responsibility to qualify this product for its fitness for use. This product is NOT recommended for mineral acids, ketones, low molecular weight esters or nitro hydrocarbons.

Manufactured in the USA

