



## 75 Duro High Performance Virgin Viton™ Type B Fluoroelastomer

Product Code: Style TH6070B

Description: 68% Fluorine high performance Virgin Viton™ Type “B” Fluoroelastomer  
Temperature range -20°F to 450°F continuous

Approved for DuPont applications: TD-7513B176 (SU2A- S24/G24)

<u>Typical Rubber Properties</u>	<u>Test Method</u>	<u>Typical Value</u>
Hardness (Shore A)	ASTM D2240	75±5
Tensile Strength	ASTM D412	1400 psi min
Elongation	ASTM D412	175% min
Compression Set	ASTM D395B	30% max
Fluid resistance	ASTM D471	20% max
Specific Gravity	ASTM D792	1.83 nominal
Color	Visual	Black

- ☒ Thickness & Width as specified
- ☒ This is an improved acid resistant Viton™ -Type “B” fluoroelastomer based gasket, recommended for use in acids to provide improved fluid resistance, and retain flexibility retention after aging compared to general purpose copolymer.
- ☒ This gasket is based upon only 100% Virgin Chemours Viton™ fluoroelastomer with 68% fluorine. No substitutions will be accepted.

Virgin Viton™ fluoroelastomer is defined as polymer supplied by The Chemours Company, and processed by a licensed Chemours Company Viton™ manufacturer, no scrap, re-grind, or re-processed fluoroelastomer compound shall be added to it.

Viton™ is a registered trade name of The Chemours Company

