

Viton Gaskets and Sheet Stock

Viton compounds are designed to offer resistance to extreme chemicals, high temps, oils and fuels.



Key Characteristics

- Viton offers excellent Temperature Resistance often exceeding 400 F
- Resistance to hydrocarbons, fuels, mineral acids and solvents
- Viton has excellent low compression properties

Specifications

AMS 3216
USP Class VI
FDA Compounds
Viton A, Viton B
GLT, GLTS
Special Colors

Viton per AMS 3216

Finish	Smooth
Durometer	75
Tensile	1600 psi
Elongation	150%
Temperature Rating	-20 F to +400 F
Color	Black

Commercial Grade Viton

Finish	Smooth
Durometer	75
Tensile	1200 psi
Temperature Rating	-20F to +400 F
Color	Black