

Garlock Style 9938

Fluoroelastomer (FKM/Viton) Rubber Sheet

Garlock has a long history of developing and manufacturing premium rubber sheet for your most critical application needs. Garlock has now taken that same commitment to create Style 9938. Style 9938 is a Utility grade Fluoroelastomer rubber sheet that was developed to meet your general service applications in the Chemical, Oil & Gas, and other industrial markets where 100% Fluoroelastomer rubber is required.



APPLICATIONS

» Heater Treaters

BENEFITS

- » Where specification requirements call-out 100% Fluoroelastomer material
- » Where resistance to acids, aliphatic & aromatic hydrocarbons, fuels, and ozone is required
- » Where a cost effective 100% Fluoroelastomer rubber sheet is needed
- » Engineered based on customer feedback

FEATURES

- » Available in full rolls and discrete gaskets
- » Style 9938 completes the Garlock Family of Fluoroelastomer Rubber Sheets
- » Made of 100% Fluoroelastomer material

Style Number	9938	9520	9518
Grade	Utility	Commercial	Premium
Duro	70	75	75
Available Thickness	1/ ₁₆ ", 1/ ₈ ", 3/ ₁₆ ", 1/ ₄ "	1/16", 1/8", 3/16", 1/4"	1/16", 1/8", 3/16", 1/4"
Available Widths	48"	36" & 48"	36" & 48"
Lengths*	Full Rolls	By the yard	By the yard
General Properties	Good resistance to acids, aliphatic & aromatic hydrocarbons, fuels & ozone	Excellent resistance to acids, aliphatic & aromatic hydrocarbons, fuels & ozone	Excellent resistance to acids, aliphatic & aromatic hydrocarbons, fuels, ozone & high temperatures
Compression Set	Good	Better	Best
High Temperature Sealability	Good	Better	Best
Special Features	Garlock branded, Satin Finish	Garlock branded, Satin Finish, Cinnamon Scented	Garlock Branded, Satin Finish
ASTM Callout			2HK710A1-10B38Z1 Z1- Hardness 75 +/-5

^{*} All styles are available in discrete gaskets

Need another type of rubber sheet or custom molded part? Contact Garlock for all your rubber needs.

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