

Mosites #10200 Viton® Sheet

Mosites #10200 is a 75 duometer acid resistant Viton compound. It has excellent resistance to acids, hot water and stream, chlorinated solvents, aliphatic and aromatic hydrocarbons, petroleum oils, fuels, ozone and weather, lubricants, and animal or vegetable oils. It has a service temperature range oh -10^{0} F to 500^{0} F.

Viton is not recommended for service in low molecular weight esters and ethers, ketones, certain amines, hot anhydrous hydrofluoric or chlorosulphonic acids and alkyl phosphate esters.

The physical properties shown below were obtained on molded 0.080 inch thick ASTM samples. They are typical of Mosites #10200 but they should not be used to set Quality Control Specification minimum requirements.



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