

EPDM-60

Commercial Grade 60 Durometer EPDM Sheet

Advantages:

EPDM (Ethylene Propylene Diene Monomer) elastomers can be formulated for excellent resistance to ozone, oxygen, heat degradation and is often recommended for outdoor applications. It can display very good resistance to water, steam, alkalis, acids, and oxygenated solvents. EPDM has good low temperature flexibility and is both sulfur and peroxide curable.

Limitations:

EPDM is not recommended for uses requiring resistance to oil, gasoline and hydrocarbons. EPDM displays limited compression set resistance and offers poor adhesion to fabrics and metals.

Properties	Test Method	Typical Values
Tensile	ASTM D412	500 psi
Elongation	ASTM D412	300%
Shore "A" Durometer	ASTM D2240	60 ± 5
Temperature Range	Fahrenheit (°F)	-30 to +194
Color	Visual	Black
Finish	Visual	Smooth / Film Liner