



EPDM Sheet

- EPDM (Ethylene Propylene-Diene Monomer) has superior resistance to ozone, heat and sunlight applications. It has good resistance to water and steam.
- Cloth Insertion, Nylon Insertion Available
- Cloth Impression Finish Available
- Specification And Size On the Customer's Request
- Design the product formula according to customer's special request
- It is also sulphur and peroxide curable available
- 50pphm and 200pphm Ozone Resistance Available
- Test Methods Are Corresponding with ISO Standard.
- All The colors Available



Grade	Hardness	Tensile Strength	Elongation	Temp. Range	Max. Width	Thickness
	Shore A	PSI	%	°F	Inch	Inch
Economy EPDM	50±5	580	250	-22°F~+176°F	78	1/32~2
Economy EPDM	60±5	580	250	-22°F~+176°F	78	1/32~2
Economy EPDM	80±5	580	250	-22°F~+176°F	78	1/32~2
Commercial EPDM	40±5	725	300	-22°F~+194°F	78	1/32~2
Commercial EPDM	50±5	725	250	-22°F~+194°F	78	1/32~2
Commercial EPDM	60±5	725	250	-22°F~+194°F	78	1/32~2
Commercial EPDM	70±5	725	200	-22°F~+194°F	78	1/32~2
Commercial EPDM	80±5	725	250	-22°F~+194°F	78	1/32~2
High Grade EPDM	60±5	1450	400	-22°F~+248°F	78	1/32~2