

## Rubber material performance List

<b>NBR</b>	excellent resistant to oil,widely used in industrial area
<b>EPDM</b>	excellent resistance to weather and ozone,good resistance to heat,low temperature and chemical
<b>NR</b>	high elasticity,good chemical strength
<b>CR</b>	generally good resistance to ozone,aging,and chemical,good mechanical properties over a wide temperature range
<b>SBR</b>	shock resistance,performance well in adhesion and sealing
<b>Silicone</b>	widest operating temperature range,performance stably in high and low temperature,widely use in food sealing area
<b>VT/FKM</b>	excellent resistance to high temperature and a broad range of chemical,permeability and compression set are excellent
<b>HNBR</b>	thermal stability and oxidation resistance
<b>IIR</b>	low permeability rate and good electrical properties
<b>FVMQ</b>	widest operating temperature range,performance stably in high and low temperature,good resistance to oil and fuel
<b>ACM</b>	good resistance to mineral to oil,oxygen and ozone



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