Saga Elastomer Pyt. Ltd. Unveiling the Artistry in Polymers

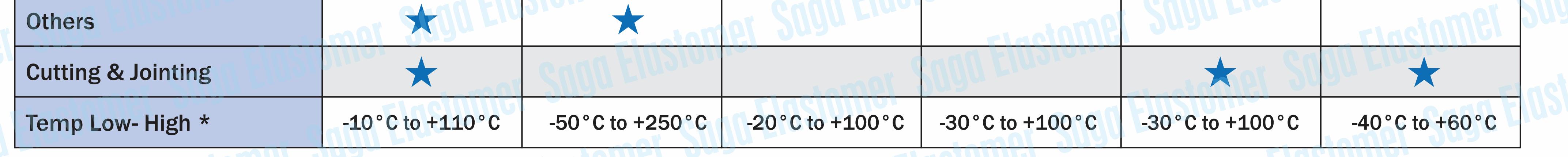
Elastomer Pvt Ltd. Unveiling the Artistry in Polymers

MATERIAL RANGE CHART

SOLID

PROPERTIES SILICONE **EPDM** FKM NBR CR SBR NR 40 to 85 40 to 85 Hardness, Shore A 40 to 85 **Specific Gravity/Density** 1.05 to 1.45 **1.2 to 1.4 1.2 to 1.45** 1.4 to 1.65 **1.1 to 1.4 1.1 to 1.4 1.8 to 2** Color **Standard Black** Others **Cutting & Jointing**

Temp Low- High *		-10°C to +110°C -50°C to +200°C -20°C to +200°C			-20°C to +100°C -30°C to +10		0°C -30°C to +70°C	-30°C to +70°C
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PROPERTIE	S ean	EPDM	SILICONE	NBR		CR	SBR	NR NR
Hardness, Shore	eΑ	10 to 35	10 to 30	10 to 35	15	5 to 35	15 to 35	15 to 35
Specific Gravity	Density	0.4 to 0.8	0.5 to 0.8	0.7 +- 0.2	0.5	5 to 0.7	0.6 to 0.8	0.6 to 0.8
Color		-lachmer 5					sioner aug	
Standard Black					et met			



The specific temperature range can be influenced by the formulation of the material, including any additives or reinforcements. For precise information regarding the temperature resistance and other material properties of a particular compound, please contact Team Saga for specifications or technical data sheets.