

CR70-N054



This TDS describes a standard Chloroprene rubber compound peroxide cured with good mechanical and chemical resistance

This compound is suitable for sealing in hydraulic and pneumatic specific application





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PROPERTY	METHOD	UNITS	VALUE
Color Specific gravity Hardness Tensile strength Elongation	ASTM D297 DIN ISO 7619-1 DIN 53 504 DIN 53 504	g/cm³ ShA MPa %	Black 1,40±0,03 70±5 ≥14 ≥200
Service temperature (min-max)	/	°C	-40/+120
TR10	ASTM D1329	°C	-37
Compression set 24 hrs at 100 °C	DIN ISO 815	%	<20

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