



N70-N049



This TDS describes a standard NBR - Acrylic-Butadiene-Rubber compound with good mechanical and chemical resistance

This compound it's an original Angst+Pfister compound

Angst+Pfister compound code NBR 70.00-01 also known as NORMATEC® Compound NBR NT70.11

Elastomer with a good resistance to mineral and vegetable oils and greases, alkalis, alcohols, gas, water, glycolics and saline solutions, restricted ozone resistant





N70-N049

PROPERTY	METHOD	UNITS	VALUE
Color			Black
Hardness	ASTM D2240	Sh.A	70±5
Tensile strength	ASTM D412	MPa	14
Elongation	ASTM D412	%	270
Service temperature (min-max)	/	°C	-30/+100
Compression set 22 hrs at 100 °C	ASTM D 395-B	%	11

Elastomer with a good resistance against mineral and vegetable oils and greases, alkalis, alcohols, gas, water, glycolics and saline solutions.

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