

SILICONE SPECIAL



Silicone Special 180

Thermally stable
from -50°C to $+150^{\circ}\text{C}$
briefly up to $+180^{\circ}\text{C}$.

Silicone Special 250

Thermally stable
from -50°C to $+250^{\circ}\text{C}$
briefly up to $+300^{\circ}\text{C}$.

Designation	Color	Content	Art. No.	P. Qty.
Silicone Special 180	transparent	100 g/70 ml	0890 320	1/10
	blue		0890 322	
Silicone Special 250	red		0890 321	
	black		0890 323	

- Cold-vulcanizing silicone rubber.
- Permanently elastic silicone sealing compounds for engine and vehicle body.
- For sealing surfaces, gaps and cracks in water pumps, oil pans, coolers, crankcases etc.
- Bridges larger rough areas.
- Seals reliably, even after withstanding years of vibrations.
- Outstanding adhesion.
- Does not run or draw threads.
- Outstanding resistance to chemicals.
- Skin formation after just a few minutes, vulcanization duration approx. 1.5 mm/day.
- Applications: Separating joints, cylinder head, crankcase, water pump, oil pan, cooler, axle tube, cylinder base (motorcycle), lamp and blinker housing, weld seams etc.

DP 300



Color	Content in ml	Art. No.	P. Qty.
red	80	0890 100 048	1/10

Permanently plastic, high temperature-resistant engine and housing sealing compounds.

- Excellent sealing ability thanks to permanently plastic (non-hardening) properties.
- Resistance to vibration guaranteed even after years of exposure.
- No drawing of threads during application.
- Does not run on vertical or downward-sloping surfaces.
- Temperature-resistant from -50°C to $+270^{\circ}\text{C}$; for brief periods up to $+300^{\circ}\text{C}$.
- Poor heat conductivity.
- Does not bond to metals or other materials chemically, prevents atmospheric corrosion.
- Resistant to water, air, gasoline, kerosene, oils, synthetic lubricants, water/glycol and methanol mixtures, anti-freeze agents and fluorocarbon cooling agents.
- Silicone-free
- CHC-free.
- Non-toxic.
- Not a replacement for solid seals, but can be used with them.
- Attention! Not suitable for sealing oil pans.