



## Silicone Special 180

Colour: transparent

- Temperature resistant from -50°C up to 150°C, short term up to 180°C.

Contents	Art. No.	Pack Qty.
100g/70ml	<b>0890 320</b>	10/1

## Silicone Special 250

Colour: red

- Temperature resistant from -50°C up to 250°C, short term up to 300°C.

Contents	Art. No.	Pack Qty.
100g/70ml	<b>0890 321</b>	10/1

# Silicone Special

- Cold vulcanising silicone rubber.
- Permanently elastic silicone sealing compound for engine and body.
- For sealing of surfaces, gaps and cracks on water pumps, oil sumps radiators, crank cases etc.
- Bridges large, uneven surfaces.
- Gives a reliable seal, withstanding many years of vibration.
- Excellent adhesive properties.
- Will not drip, sag or become stringy.
- Excellent chemical resistance.
- Skin formation after a few minutes, vulcanisation rate approx. 1.5mm/day.

### Application

Sealing joints, cylinder head, crank case, water pump, oil sump, radiator, gear box, axle housing, cylinder casing (motorcycles), lamp and direction indicator housings, welding seams etc.



# DP 300

## universal gasket jointing compound

Colour: blue

- Manufactured under license from Rolls Royce Ltd.
- Permanently elastic sealing compound for engine and body.
- Gives a reliable seal, withstanding many years of vibration.
- Excellent adhesive properties.
- Will not drip, sag or become stringy.
- Temperature resistant from -50°C to 300°C
- Minor conduction of heat.
- Will not react with metal or other materials.
- Resistant to water, air, petrol, kerosine oil, synthetic lubricants, water/glycol and methanol mixtures, anti-freeze cooling agents, fluoro-carbon cooling agents.
- Do not use instead of solid gasket.
- Do not use on oil pans.
- Silicone free.

Contents	Art. No.	Pack Qty.
100g/80ml	<b>0890 100 048</b>	10/1

This information is intended as a recommendation only, based on our experience. Preliminary tests to verify material compatibility should be carried out. The cleaning and care instructions of the manufacturer must be observed!