

GASKET MAKER

SINGLE-COMPONENT, ELASTIC SILICONE FOR HIGH-TEMPERATURE APPLICATIONS (-40°C TO 250°C).

One component, elastic silicone for use in areas of high temperature. Silicone Sealing Compound Gray is an alternative to common solid gaskets.

BENEFITS:

- ✓ Permanently stays elastic and stable and seals everlasting.
- ✓ Bridges joints of different sizes.
- ✓ Resistant against water, salt water, oil, fat, cleaning liquids, hydrocarbon, diluted acids and lyes and many other chemicals.

TECHNICAL INFORMATION

Color: Gray.

Density: 1.03 g/cm³

Cure Rate: 0.06 inches / 24 hours.

Base: Polysiloxane, acetate cross-linked.

Elongation at break: > 400%

Temperature Resistance: -40°C to 250°C

Application Temperature: 5°C to 35°C

Shelf Life: 12 months.

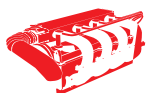


MADE IN GERMANY

Art.No. 43183AP

 Content: 6.76 fl.oz

 12 pieces



APPLICATION AREA	CONSUMPTION	TREATMENT TIME
Seals metal parts (aluminum, cast, steel etc.), plastics, glass, ceramic and wood, for example oil pans, valve covers, water and oil pumps, spur gear covers, differential seals, battery cases, headlights, backlights, protection cases, thermostat cases, gear oil pans, gear cases, engine front covers, drive shaft covers etc. Universal use: motor and body work, heating and plumbing, air-conditioning and much more.	Depending on application.	Skin formation: about 5-10 min/Reaction: approx. 0.04inch/ 5 hours.

APPLICATION NODES

Sealing surface must be clean and free of dust, oil and fat. Old gaskets need to be removed. Apply in the desired thickness and connect the parts.

