

GASKET MAKER

Wynn's Silicone GASKET MAKER is a low volatile, high temperature silicone adhesive sealant. It is especially designed for vehicles with oxygen sensors and catalytic converters. It forms an instant leak-proof gasket on all engines, it seals windcreens, light housings, rubber hose connections and insulates wiring.



PROPERTIES

- Self curing, silicone based adhesive gasket.
- Forms gaskets for sealing metal components.
- Non-conductive insulator.
- Bonds to wood, glass, metal, ceramic, plastic, rubber, concrete.
- Chemically resistant to oil, transmission fluid, anti-freeze, diesel fuel, lubricants, water and steam.

APPLICATIONS

- All metallic assemblies (eg. oil sump, water pump, hose outlets, valve cover, timing gear cover, thermostat housing etc.)
- Suitable for sealing windcreens, light housings and rubber hose connections.
- Sealing leaks.

DIRECTIONS

Clean surfaces thoroughly. Remove cap and unscrew aerosol valve; depress side arm to regulate product flow. (For temporary seal, apply a light coat of oil to uncoated surfaces, then assemble.) Clean excess with a knife or non-flammable cleaning fluid. Sealant is fully cured in 10-12 hours.

Cure progresses inward from the surface. At conditions of 25°C and 50% relative humidity, a tack-free skin forms within 20 minutes. Cure time is affected by relative humidity, degree of confinement and cross-sectional thickness of the sealant. Moisture reduces cure time.

Part no.	Size	Case Qty	Barcode
57680	200ml	12	5411693576805