

## SILI GASKET PRO

### PRODUCT DESCRIPTION

Ardina Sili Gasket Pro is a low volatile automotive sealant, supplied as a paste like, one component material. Sili Gasket Pro has been specifically formulated to resist slumping and sagging even when applied to vertical and horizontal surfaces overhead.

### BENEFITS

- ✓ Formulated for high temperatures (up to 300°C) and / or heavy duty applications.
- ✓ Ideal also for application in areas with low temperatures (down to -40°C).
- ✓ Replaces almost any cut gasket by making reliable "formed-in-place" gaskets that resist cracking, shrinking and migrating caused by thermal cycling.

### USAGE

Sili Gasket Pro can be used for sealing turbo housings, exhaust manifolds and oxygen sensors. Fixing automotive and appliance trim including: metal, fabric and fabric backed plastics. For sealing trailers, trucks, cabs, bonding and sealing appliance parts. Not recommended for use on PE, PP, PC, PMMA, PTFE, soft plastics, neoprene or bituminous substrates.

### DIRECTION

All surfaces must be clean, dry and dust free. All loose flaking surface coatings and old sealant should be removed by scraping, abrading or other suitable means prior to application. Glass and metal surfaces should be cleaned with appropriate solvent based cleaner prior to application to ensure optimum adhesion. Apply the product evenly to the surface. Smooth the product down after application using a spatula (or similar) wetted with water.

### DOSAGE/STORAGE

Use the amount of which fits the treatment. Store in a cool dry area between 5°C and 40°C out of direct sunlight and protect from frost. This product has a shelf life of approximately 15 months.

## SPECIALTY PRODUCT

### Packaging details

Art. No.:	68781
Content:	200 ml
Packaging:	12x200 ml
Pallet:	84 cartons
Languages:	EN, ES, IT, FR, DE, RU

### Technical specifications

Colour:	Black
Application Temperature:	+5°C till +40°
Base:	Acetoxy
Density:	1,03 g/ml
Elongation at Break:	400%
Shore-A hardness:	29 Shore A
Skin Formation@23°C/50%RH:	5 - 6 min
Temperature Resistance:	-40°C till +300°C



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