

PETEC Sealant



Description

PETEC sealant

High temperature silicone seals, eincomponent, permanently elastic, polysiloxane-based, acetate-curing

For universal applications in temperature-loaded areas such as engine, bodywork, heating and plant construction, air conditioning technology and much more. Permanently seals metal parts (aluminum, cast iron, steel, etc.), plastics, glass, ceramics and wood such as oil pans, valve covers, water and oil pumps, spur gear covers, differential seals, battery boxes, Front Lights, rear lights, protective housings, thermostat housings, gear oil pans, gearboxes, timing case covers, drive axle covers, etc. Replaces solid seals, is permanently elastic, dimensionally stable, bridges large sealing gaps, fills gaps, roughness and irregularities, is UV-resistant, climate-resistant and resistant to water, salt water, coolants, Oil, many chemicals and, to a limited extent, fuel.

Properties: Dimensionally stable, bridges large sealing gaps and fills gaps, roughness and irregularities. Re-adjustment of any shape possible, UV-resistant, climate-resistant and resistant to water, salt water, Oil, Grease, detergents, hydrocarbons and much more.

Technical data: Curing system: air humidity, working time / skin formation: after 5 - 10 min, start-up: after approx. 60 min, curing (at +22° C): approx. 1 mm in 5 hours, working temperature: +5° C to +35° C., **"Matic", black, temperature resistance from -40 to +250°C**
200ml automatic can

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EVP: **29.10 €**

Technical data

Design	seal / repair material
Features	solvent-free, UV-resistant, temperature resistant
Range of application	glass, metal, plastic, wood, ceramic
Main colour	black
Container type	automatic can
Content	200 ml
Weight	0.244 kg
Temperature range up to	250 °C
Temperature range from	-40 °C