

APP GASKET HT

High-temperature sealant

APP No. 040540

APP GASKET HT is a single-component, permanently elastic, detachable sealing compound resistant to temperature fluctuations from -60°C to +315°C.

It replaces traditional gaskets made of rubber, clinker, asbestos, cork, felt, paper, etc.

FEATURES:



Density: $1.40 \pm 0.20 \text{ g/cm}^3$



Colour: black



Hardness: Shore A 45

Thermal resistance after curing:



maximum long-term:
+175°C



maximum short-term:
+315°C



minimum operating
temperature:
-60°C

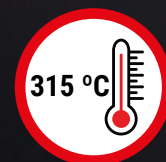


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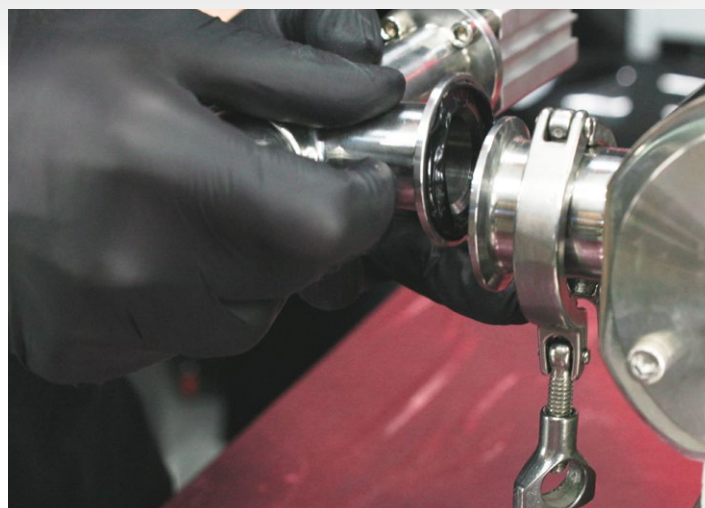
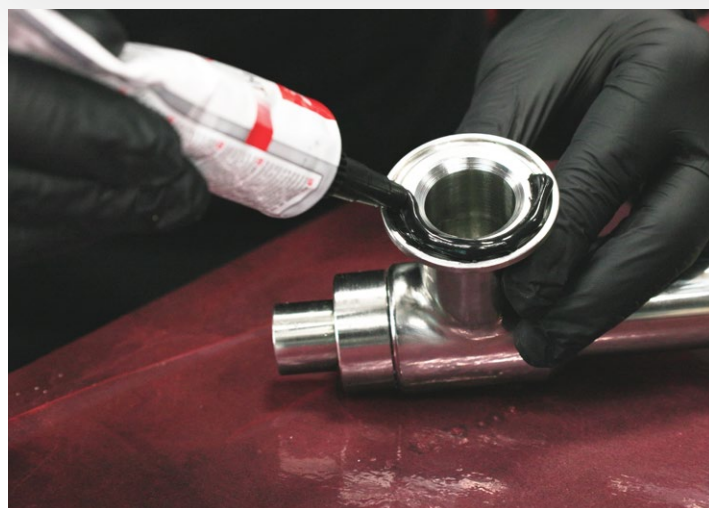
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APPLICATION:

- Sealing joints requiring high chemical and thermal resistance,
- Automotive seals (e.g. water pumps, valve covers, oil pans, timing chain covers, thermostat covers),
- Heating technology: boilers, storage tanks, heaters, exhaust pipes, pumps, filters, thermostats, furnaces, cookers.



ADVANTAGES



Chemical-resistant paste that replaces traditional automotive seals.



Resistant to UV radiation, water, salt and many chemical agents (petrol, oils, lubricants, coolants, hydraulic fluids, antifreeze fluids).



Easy to use, regardless of the shape of the surface.



It retains permanent elasticity over a wide range of temperatures.



It exhibits minimal shrinkage.



Does not contain solvents.

APP No.	Product name	Quantity
040540	APP GASKET HT - High-temperature sealant 105 g	1 pc