



Dirko HT

The permanently elastic, silicon-based, high-temperature resistant, high-performance seal in a tube.

Temperature stability:

-50°C to +250°C (kurzzeitig bis +300 °C).

Dirko HT unites the advantage of Dirko's extreme strength with an extra plus – high-temperature resistance (HT). It can be used without any problem for “extremely hot” sealing joints where permanent temperatures of +250°C occur. Joints sealed with Dirko HT can even withstand short-term temperatures of up to +300°C without damage.

Application

Carefully remove any existing sealant residues using a plastic spatula. Clean and degrease the sealing surfaces. Apply Dirko HT. Skin formation time: approx. 5 – 10 minutes. “Wet-in-wet” assembly, i. e. the parts are joined immediately before a skin begins to form, ensures instant sealing.

Processing temperature: +5°C to +30°C.

	Elring No. Original package		
Tube, long and short conical nozzles and tube key	70 ml	705.705	10 tubes
Cartridge	310 ml	465.763	10 cartridges

Dirko-S Profi Press HT

The heavy-duty, silicon-based, permanently elastic sealing compound.

Temperature stability:

-50°C to +250°C (kurzzeitig auch +300 °C).

High-performance, permanently-elastic and neutral silicone systems with good bonding and adhesive strength. For engines, transmissions, chassis and bodies. Ideal for use on modern high-performance engines. Curing times: approx. 4 mm in 24 hours – for faster readiness to use. Also for the production of individual seals sprayed on directly.

- Does not corrode on aluminum alloys, making it ideal for modern light-alloy engines
- Resistant to ozone, extreme weather conditions, hot and cold water, salt water, greases and mineral oils (also with additives), aliphatic hydrocarbons and detergents, weak acids and alkalis, and many other chemicals.

Application

Carefully remove any existing sealant residues using a plastic spatula. Clean and degrease the sealing surfaces. Apply easily to the targeted spot using the pressurized nozzle system and follow the contour precisely.

Processing temperature: +5°C to +30°C.

	Elring No. Original package		
Pressurized aluminum spray can	200 ml	129.400	12 cans
Replacement nozzle		131.000	10 cans