

PRODUCT INFO

Hi-Temp Sealant

NSF

Art.: 01.1412.1095 Foil pack 400 ml

Hi-Temp Sealant is a high-quality, fast-drying and acid-free silicone sealant that is extremely resistant to chemicals and has an extremely high temperature resistance.



Hi-Temp Sealant is NSF and EMICODE EC1 Plus certified and specially developed for all kinds of corner, seam and flat seals that require high temperature resistance. Think of industrial kitchens, around heat sources, production ovens, battery packs of vehicles, ventilation systems.

Due to its unique neutral composition, free of MEKO, and because of the CE approval, Hi-Temp Sealant is also extremely suitable for use in moist environments and around electronic units or connections (e.g. electrical cabinets, electric hobs) and for repairs to solar panels.

Besides the wide range of applications, Hi-Temp Sealant also offers the professional security thanks to its extremely high temperature resistance up to 270°C. Even in the most extreme conditions, the seal will not suffer any deterioration that could possibly cause problems.

The 400 ml foil pack offers an excellent combination of user-friendliness and significant waste savings.

- Neutral composition, acid-free.
- NSF. EMICODE and CE certified.
- Resistant to very high temperatures (up to 270°C).
- Highly resistant to chemicals and various oils.
- Permanently elastic.
- Skin formation after 10 minutes.
- Waste-saving 400 ml foil pack.
- NSF registered (class S2), register number 165985.
- EMICODE EC1 Plus certified (licence number 15181/13.04.18)

