

ANTI-SEIZE CERAMIC SPRAY



PROPERTIES:

- Metal and graphite-free assembly spray.
- Temperature resistant to -40°C / $+1400^{\circ}\text{C}$ and pressure resistant to 220 N/mm²
- It is a lubricant that provides very good efficiency on high-tech ceramic structured and high temperature resistant parts.
- For heavy bearings and sliding surfaces; cold welding due to friction and prevents adhesion, corrosion and plastering.
- Seals flanges, flat gaskets and pump housings, especially in the food industry, and is non-toxic as it contains no metal and graphite.
- Resistant to gases, salts, acids and solutions.
- Prevents electrochemical corrosion.

USING AREAS:

- Especially used for all movable joints and high stresses, bearings, screws, flanges and bolts.
- Used in stainless screws as well as in steel areas



APPLICATION:

- After shaking the can for 2 minutes, spray from a distance of 15-20 cm.

TECHNICAL INFORMATION:

Color	Colorless
Odour	Characteristic
Flash Point	approx. -80°C
Relative Density	1,4
Resolution	Water Insoluble

ART. NR.
W 160 200

Packing:
400 ML