

TECHNICAL DATA SHEET

ANTI-SEIZE CERAMIC PASTE



Features:

Anti-Seize Ceramic Paste is a universally applicable anti-seize and assembly paste with excellent lubricating properties, enriched with ceramic particles. This product contains no metals. This is how Winkel Ceramic Paste saves the environment and complies with the Decree on the designation of hazardous waste. Anti-Seize Ceramic Paste has water-repellent properties, protects against corrosion, has an excellent adhesion and lubricates extremely well and long-lasting. Thanks to the carefully developed composition, Winkel Ceramic Paste keeps thread connections common, even after prolonged exposure to heat and atmospheric influences.

Areas of application:

Anti-Seize Ceramic Paste is very suitable as a mounting paste for all parts and threads that are normally treated with metal-containing paste. For example, Ceramic Paste can be used for the lubrication and protection of, for example, threaded connections, rolling and sliding bearings, chains, fitting edges, splines, brake parts and compressed air tools.

Application:

Apply Anti-Seize Ceramic Paste thinly on a, preferably clean and dry, surface. Do not mix with other greases. Ceramic Paste can also be used by means of grease guns and central lubricators.

Technical Data:

Color	Off-white
Components	High molecular oil, ceramic materials, inorganic binder, additives
Density	approx. 1,1 kg/l
NLGI-grade	2
Thermal stability	Excellent
Operating Temperature	-20°C to +150°C, solid lubricants up to +1700°C

ART. NR. PACKAGING: W 150 200 1 KG