



Läuft wie geschmiert:

ANTI-SEIZE

MONTAGEPASTEN



Anti-Seize

langhaltender Schutz gegen Korrosion,
Festfressen und Verschleiß | tempera-
turbeständig von -180 °C bis +1.200 °C

Anti-Seize High-Tech



temperaturbeständig von
-40 °C bis +1.400 °C |
werkstoffneutral | metallfrei

Anti-Seize Keramikpaste

Hochleistungs-Montagepaste | kompa-
tibel mit rostfreiem Stahl und anderen
Nickellegierungen (keine Chrom-6
Bildung) | temperaturbeständig von
-40 °C bis +1.400 °C | metallfrei

Kupferpaste

Schutz-, Trenn und Schmierstoff für
hochbeanspruchte Teile bei hohen
Temperaturen | temperaturbeständig
von -20 °C bis +1.100 °C

Anti-Seize Nickel

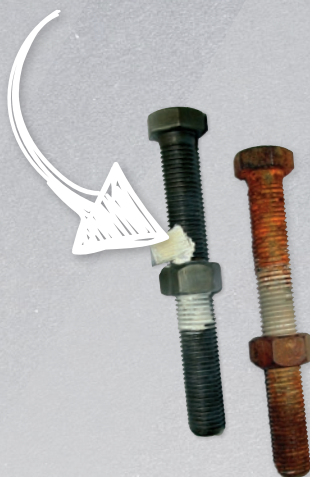
Montagepaste für extreme
Bedingungen | temperaturbeständig
von -30 °C bis +1.450 °C

schützen vor:

► Korrosion

► Festfressen

► Verschleiß



	Anti-Seize	Anti-Seize High Tech	Anti-Seize Keramikpaste	Kupferpaste	Anti-Seize Nickel
► 10 g Dosierspitze	10000170	-	-	-	-
► 30 g Pen	10015175	10015179	-	10025928	-
► 120 g Pinseldose	10000172	10000193	10067867	10026335	10000194
► 85 g Tube	10047467	10047469	-	10047468	-
► 200 ml Presspack	10025465	-	-	-	-
► 400 g Kartusche	10000173	10000195	-	10040029	10000185
► 450 g Dose	10000175	10000196	10067869	10000950	10000186
► 500 g Pinseldose	10028921	10030351	-	10030349	10047560
► 1,0 kg Dose	10000177	10000197	10000208	10013761	10000192
► 1,8 kg Eimer	10000178	10000199	-	-	10000187
► 5,0 kg Eimer	10000181	10000202	-	-	10000189
► 10,0 kg Eimer	10000182	10000204	-	10002942	10000190
► 20,0 kg Eimer	10000183	10000205	-	-	10000191
► 100 ml Spray	10000216	-	-	-	-
► 400 ml Spray	10000219	10000221	-	10025953	-



Runs like clockwork:

ANTI-SEIZE

ASSEMBLY PASTES



Anti-Seize

Reliable protection against corrosion, seizing and cold welding | temperature-resistant from -180 °C to +1.200 °C

Anti-Seize High-Tech

Temperature-resistant from -40 °C to +1.400 °C | neutral to materials | metal-free



Anti-Seize Ceramic Paste

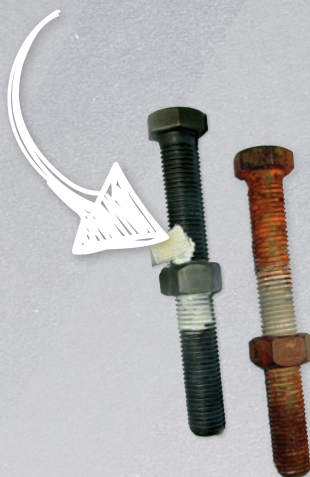
High-performance assembly paste | compatible with stainless steel and other nickel alloys (no chromium-6 formation) | temperature-resistant from -40 °C to +1.400 °C | metal-free

Copper Paste

Protecting, separating and lubricating agent for highly stressed parts in high-temperature applications | temperature-resistant from -20 °C to +1.100 °C

Anti-Seize Nickel

Assembly paste for extreme conditions | temperature-resistant from -30 °C to +1.450 °C



protection against:

▶ corrosion

▶ seizure

▶ wear

	Anti-Seize	Anti-Seize High Tech	Anti-Seize Ceramic Paste	Copper Paste	Anti-Seize Nickel
▶ 10 g Syringe	10000170	-	-	-	-
▶ 30 g Pen	10015175	10015179	-	10025928	-
▶ 120 g Brush top can	10000172	10000193	10067867	10026335	10000194
▶ 85 g Tube	10047467	10047469	-	10047468	-
▶ 200 ml Presspack	10025465	-	-	-	-
▶ 400 g Cartridge	10000173	10000195	-	10040029	10000185
▶ 450 g Can	10000175	10000196	10067869	10000950	10000186
▶ 500 g Brush top can	10028921	10030351	-	10030349	10047560
▶ 1,0 kg Can	10000177	10000197	10000208	10013761	10000192
▶ 1,8 kg Bucket	10000178	10000199	-	-	10000187
▶ 5,0 kg Bucket	10000181	10000202	-	-	10000189
▶ 10,0 kg Bucket	10000182	10000204	-	10002942	10000190
▶ 20,0 kg Bucket	10000183	10000205	-	-	10000191
▶ 100 ml Spray	10000216	-	-	-	-
▶ 400 ml Spray	10000219	10000221	-	10025953	-