

kLine Anti-Seize-Ceramic-Spray

Anti Seize Ceramic Spray is a white, metal-free paste for the lubrication of all highly stressed sliding surfaces.

Separating agent for temperature-stressed screw-joints.

Temperature range: from -40°C up to +1400°C

Use:

Cleaning surfaces from all residues (mechanically or with Spray-Cleaner).

Spray a thin coating at the stressed surfaces and threads.

Technical Data:

Form:	Aerosol
Chemical base:	Lubricant based on especially micronized solid lubricants in synthetic oil and organic solvents
Colour:	White
Odour:	typically
Density (20°C):	0.78 g/cm ³
Ignition temperature:	>250°C
Water hazard class:	2
Content of aerosol can:	400 ml

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