



INTERLUBE CORPORATION

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High Temp Grease 9976A

High Temp Grease 9976A is a non-melting, synthetic grease, specially designed for very high temperature applications where conventional greases fail. It contains very high viscosity synthetic fluids and contains a high level of solids. It is designed for applications operating up to 2500°C. Due to the high viscosity fluids - it is not suited as a general purpose grease for normal ambient temperatures conditions, but can be used for extremely slow moving bearing applications and for open gears. It has very high load carrying abilities and contains anti-wear, anti-rust, anti-oxidation, and adhesive additives in its unique non-melting structure.

Typical Properties

Thickener Type	Special Inorganic
NLGI Grade	2
Color & Appearance	White
Texture	Smooth
Worked Penetration @ 77°F	265-295
Flash Point, °F	None
Dropping Point, °C	3000
Solids Added	Proprietary