



TEXFOOD AZ COMPOUND

HIGH PERFORMANCE FOOD GRADE GREASE UP TO 1100°C



Nonfood Compounds
(Category Code H1)



DESCRIPTION

LUBTEX® TEXFOOD AZ COMPOUND is white, non-toxic grease-like compound with a high solids lubricant content designed for use as an assembly lubricant for lubricating bushes, sliding surfaces and small open plastic or metal gears. It is also an anti-seize compound for threaded fasteners. The compound is designed to prevent damage during start up and protect against premature wear during the running-in period.

LUBTEX® TEXFOOD AZ COMPOUND is also used extensively as a ceramic paste.

OUTSTANDING FEATURES

- Low friction coefficient provides protection during running in, prolonging component life
- Provides protection against scuffing during assembly
- Resists water wash-off, extending relubrication intervals when used as a service lubricant
- Prevents seizure of threaded components enabling easy and quick dismantling
- Dismantled threaded components can be reused.

DIRECTION FOR USE

LUBTEX® TEXFOOD AZ COMPOUND should be applied sparingly as a thin film using a brush or lint-free cloth. Surfaces must be cleaned well before application. Due to its high solids content, it is not suitable for the lubrication of anti-friction bearings

Technical Data (typical value)	TEXFOOD AZ COMPOUND
Appearance	Off White smooth paste
Base oil	Synthetic oil
Viscosity @ 40C	400Cst
Four Ball Weld Load (IP239)	600kg
Operating temperature range as a service lubricant	-30°C to +150°C
Operating temperature range as an anti-seize	-30°C to +1100°C

*The content of this data sheet given in good faith but without warranty