



Product Information

PROCARE HIGH TEMPERATURE GREASE

Description

High Temperature Grease is full synthetic chemically inert high-temperature grease.



- Suitable for use at extreme temperatures
- Absolutely resistant to acid, solvent and alkaline solutions
- Extremely high load-bearing characteristics
- Clean in use
- Temperature range -30 °C to +280 °C
- NSF H1-registration possible (human toxology-optimised products)

Application

• High-temperature use on friction, roller and ball bearings in corrosive environments featuring solvents

• Suitable as lifetime high-temperature lubricant where acid or alkaline solutions are produced and where corrosive solvents or various gases and fumes exist

• Can be used in bleaching plants, dyeing facilities, galvanizing facilities, the paper or foodstuffs industries and chemical plant

• Lubricates oxygen valves

