



Technical Data Sheet

Indu-Tek Chem-tef 2

A Premium quality, chemical resistant Silicone grease, with PTFE for high temperature applications in aggressive environments

Chem-tef 2 is a premium quality, chemically resistant high temperature grease, containing PTFE anti-wear, anti-oxidants and anti-corrosion additives to provide long term performance in chemically aggressive atmospheres. **Chem-tef 2** is a non-toxic grease suitable for plain and anti-friction bearings as well as sliding surfaces.

Applications: -

Industrial and Mining: Suitable for all plain and anti-friction bearings, bushes, slides and guides. It is also suitable for acidic and corrosive applications, all heavy duty and high temperature grease applications. **Chem-tef 2** is also suitable for all rubber and plastic lubrication applications as a lubricant or assembly aid.

Features and Benefits: -

- Very high temperature resistance extends life at higher temperatures
- Silicone base fluid Long life, good low temperature resistance
- Inert to most materials Will not degrade most rubbers, plastics and painted surfaces
- Contains PTFE Excellent anti-wear properties
- Excellent sealing properties prevents contamination of lubricant and components

Method of Application: -

Chem-tef 2 can be applied by hand, or by using a standard grease gun, or via a central lubricating system designed for and capable of pumping a NLGI No.2 grease.

As with all greases used for the first time, check compatibility with the grease applied previously and if necessary purge bearings prior to application.

Part Number: 11512