



FEATURES

TAIPAN is an inorganic grease fortified with solid additives to provide better protection for open gears. It consists of high quality paraffinic and polybutene base stocks, extreme pressure (EP) and anti-wear additives as well as an effective corrosion inhibitor.

TAIPAN is recommended for use in open gear applications which require a grease with a high base oil viscosity and extreme pressure solid additives.

SPECIFICATIONS

ISO 6743-9: L-XAGEB2

DIN 51502: KPF2S-8

BENEFITS

- Seals off dust due to good consistency and tackiness under high loads
- Excellent load-carrying capacity
- Good protection layer for boundary lubrication conditions
- Can extend equipment life with better performance at high temperatures
- Excellent rust and corrosion resistance

APPLICATIONS

- Open gears in mining and construction industry
- Suitable for components like cableways, cranes, winches etc.



Typical Characteristics	Methods	Typical Values
NLGI		2
Thickener Type		Carbon Black
Colour/Appearance		Black/Tacky
Worked Penetration (60 Strokes)	ASTM D 217	265-295
4-Ball Weld Load (kg/f)	ASTM D 2596	315
Dropping Point, °C	ASTM D 2265	-
Base Oil Viscosity, cSt at 40°C	ASTM D 445	1500
Solid Additives		1%
Operating Temperature Range °C		-8 to 200

The facts stated and the recommendations made herein are believed to be accurate. No guarantee of their accuracy is made however, and otherwise expressly provided in written contract, the products are sold without conditions or warranties, expressed or implied. Purchasers should determine the suitability of such products for their particular purpose.