



GREASEN EP-23

GENERAL FEATURES:

Greasen EP -23 is a complex lithium grease with the content of molybdenum disulfide (3%). It is resistant to moisture, steam and light acids and bases. This grease is also resistant to vibrations, high pressures and shock loads.

APPLICATION:

Greasen EP-23 is intended to lubricate heavy loaded friction centres operating in temperatures between -30°C and +140 °C.

It is recommended to be applied everywhere, where often direction changes or simultaneous low speed and high loads occur e.g. constant velocity universal joints.

STANDARDS, APPROVALS. SPECIFICATION:

DIN 51 502: KPF2N-30
ISO 6743-9: CDEB-2

PARAMETERS	UNIT	TYPICAL VALUES
Worked penetration at 25°C	mm/10	286
Dropping point	°C	203
Lubricating properties: weld load	kG	320

NOTE:

Physicochemical parameters listed in the table are typical values. Real values are stated in quality control certificates attached to each product lot.

