



## GREASEN EP-23

### GENERAL FEATURES:

Greasen EP-23 is a complex lithium grease containing molybdenum disulphide (3%). It is resistant to humidity, steam, weak acids and weak bases. The grease is also resistant to vibrations, high pressures and impact loads.

### APPLICATION:

Greasen EP-23 Grease is intended for greasing heavily loaded friction pairs operating in temperatures from -30°C up to +140°C as well as angle gears in grass trimmers. It is also recommended for use in applications in which frequent direction reversals occur or for use in heavy-load and low-speed combinations, such as in constant velocity joints.

### STANDARDS, APPROVALS. SPECIFICATION:

DIN 51 502: KF2N-30  
ISO 6743-9: CDEB-2

PARAMETERS	UNIT	TYPICAL VALUES
Penetration at 25°C after kneading	mm/10	286
Dropping point	°C	203
Lubrication properties: weld load	kG	320
Resistance to oxidation: pressure drop after 100h at 135°C	MPa	0,012

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

