



## Masterexx EP Yellow

An extremely resistant, ageing-stable, multi-purpose grease on the basis of calcium complex soap with mineral oil-polymer-oil mixture. This high performance grease has excellent adhesive properties, is waterproof and provides very good protection against corrosion. Originally it was designed for marine applications, but it offers a wide range of application possibilities, e.g. for forestry and agriculture as well as for construction machinery.

### DESCRIPTION

Highly friction-reducing high-pressure grease for slow-running lubrication points under high pressure which can only rarely be relubricated. Provides excellent protection against wear, contains oxidation and corrosion protection additives which ensure a long service life with reliable corrosion protection.

Due to its high base oil viscosity, this grease offers a better lubricating effect during slow movements than comparable greases with thin base oil. Well proven in rolling bearings on equipment such as excavators, agricultural machinery and construction machinery in rough operating conditions.

### BENEFITS

- excellent adhesion
- good wear protection
- keeps away dust, sand and other impurities
- excellent pressure absorption capacity
- good water resistance
- good resistance to cold and hot water, also salt water

### TECHNICAL DATA

Properties	Method	Unit	Value
Labeling	DIN 51502		KP2K-30
Viscosity 40°C	DIN 51562	mm <sup>2</sup> /s	800
Viscosity 100°C	DIN 51562	mm <sup>2</sup> /s	46
VKA -Value	DIN 51350	N	2600
Thickener		-	Calcium Complex
Drop Point	IP 396	°C	>140°C
Temperature	DIN 51825	°C	-30°C - +120°C

Einsatz nach Vorschriften der Motorenhersteller  
 Alle Kenndaten sind Mittelwerte und unterliegen produktionsbedingten Schwankungen  
 Stand: Januar 2020