

## Product Information 07.10.36

27-04-2024

### Kroon-Oil Q5 MP Calcep EP2

#### Description

Q5 MP Calcep Grease EP 2 is a high-quality multi-purpose grease based on well-refined high-viscosity base oils with an anhydrous calcium soap as a thickening agent. It is supplemented with "Extreme Pressure" and other additives to achieve the following properties:

- Strong adhesion to metal, even in moist environments
- Extremely good water resistance
- Excellent stability
- Very high load-bearing capacity
- Superior resistance to corrosion and wear
- Excellent pumpability
- Outstanding "Extreme Pressure" properties

#### Application

Q5 MP Calcep Grease EP 2 is a high-quality, multi-purpose grease that can be used in both industrial and various automotive applications. An anhydrous calcium thickening agent, together with a special base oil mixture, makes the product ideal for the lubrication of a wide range of sliding and rolling bearings as well as for wet and corrosive environments.

#### Specifications

NLGI Grade 2

ISO 12924, L-XB(F)CIB2

DIN 51 502, KP2K-30

#### Typicals

Density at 15 °C, kg/l	0,910
Penetration (worked), 0,1 mm	265-295
Dropping Point, °C	140
Temperature Limits, °C	-30 / +120
Base oil Viscosity, 40 °C, mm <sup>2</sup> /s	220,00
4-ball welding load, N	3400

#### Available packagings



37229

400 g Q-cartridge



37228

400 g cartridge



37230

5 kg canister



37231

18 kg pail



37232

50 kg drum



37249

180 kg drum

The data mentioned in this product information sheet is meant to enable the reader to orientate himself about the properties and possible applications of our products. Although this overview is composed with all possible care on the stated date, the compiler does not accept any liability for damages caused by incompleteness and/or inaccuracies in this information, especially when these are caused by obvious typing errors. The terms of delivery of the supplier apply to all product supplies. The reader is advised, especially for critical applications, to make the final product choice in consultation with the supplier. Due to continual product research and development, the information contained herein is subject to changes without notification.