#### **Description**

ZAP Grease BROWN is a multi-purpose, extreme pressure lubricating grease based on lithium 12-hydroxystearate soap thickener and a high quality mineral base oil. The grease rust and corrosion inhibitors. contains anti-oxidants, and extreme pressure / anti- wear (EP/AW) additives.

#### **Application**

ZAP Grease BROWN is developed for general lubrication under high loads in automotive and industrial applications where operating temperature goes up to 120°C. It is suitable for the lubrication of heavy duty transport, agriculture, off-road and construction equipment / vehicle and for general plant equipment lubrication.

Use ZAP Grease BROWN for lubrication of plain and rolling element bearings, universal joints, chassis, pins and bushings operating in dusty, wet or dry conditions.

Operating temperature range from -30 to 120°C.

#### **Product Data**

Stock No. Z-18 / Z-18.1 / Z-18.3

400 g Pull-Off Cartridge / 18 kg Keg / 180 kg Drum

24 Cartridges per Box

50 Boxes per Pallet / 33 Kegs per Pallet / 4 Drums per Pallet Barcode Cartridge / Box: 4752134000680 / 4752134000758

Barcode 18 kg Keg / 180 kg Drum:

4752134000697 / 4752134000703

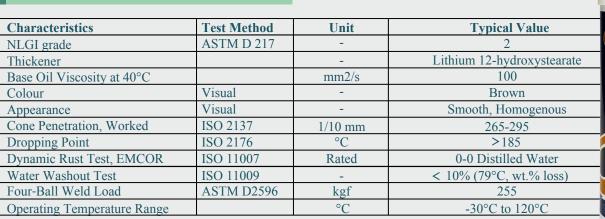
Shelf Life: 5+ years (from date of manufacture)

## **Technical Specifications**

ISO 6743-9: ISO-L-XCCHB 2

DIN 51 502: KP2K-30

## **Technical Data**



Above characteristics are mean values given as information for guidance purposes only.

No warranty expressed or implied is given concerning the accuracy of the information or the suitability of the product.



## Performance Features

#### Very Good Water Resistance

Protects bearing surfaces against rust and corrosion, even when the grease is contaminated with water

#### • High Load Carrying Capacity

Contains extreme pressure additives, which enables it to withstand heavy and shock loads without failure of the lubricant film

## Good Mechanical Stability, Resistant to Softening

Retains the consistency and lubrication efficiency, will not leak out of the lubrication points

# **Excellent Lubricity and Wear Protection**

Formulated to protect metal surfaces against wear and corrosion.

## • Low Temperature Performance

Reliable lubrication and good pump-ability at low temperatures down to - 30°C

#### • Very Good Oxidation Stability

Withstands high operating temperatures without hardening or forming hard deposits in bearings

#### Wide Range of Applications

A truly versatile Grease, suitable for general plant use