

REDUS UNIVERSAL

UNIVERSAL GEAR GREASE

SPECIFICATIONS:

NLGI 2

ISO 6743-9: L-XCCHB1

DIN 51502: KP1K-30

DESCRIPTION:

Universal grease is intended for gearboxes and internal moving parts of power tools, garden equipment and other mechanisms, equipment that works at high loads and temperatures.

Due to the EP-class additives effectively lubricates the surface, provides high antiwear and anti-corrosion properties. Provides long-term protection against water washing out and overheating of moving parts.

Each tube is equipped with a removable nose-applicator for convenient apply.

APPROVAL:

EP

BENEFITS:

- Reduces wear in high temperature and vibration;
- Mechanical and antioxidant stability;
- Excellent lubrication and low evaporation;
- Protection against rust and corrosion;
- Resistance to water washout.

TYPICAL CHARACTERISTICS:

Efficient viscosity at -20 °C, Pa • s-1, not more then	600
Penetration at 25°C, mm•10-1	310-340
Dropping Point, °C	180
Corrosion impact	stands
Colloid stability, %	18
Evaporation, not more then	2
Welding load, N, min	2450

Packing	Vendor code	Barcode
Tuba plastic 0.125l	015181	482007024401