



Neste Allrex EP 0

Universal grease

PERFORMANCE CLAIMS

DIN 51502: KP0K-30

ISO 12924: ISO-L-XC(F)CIB0

DESCRIPTION

Neste Allrex EP 0 is made of high-quality lithium soap and top class mineral base oils. The grease contains effective EP additives as well as additives against rust, oxidation and wear.

SPECIAL FEATURES AND BENEFITS

- Multiple applications
- Good pumpability
- Good antirust properties
- Good EP and antiwear properties

TYPICAL CHARACTERISTICS

Density kg/m ³ 20°C	920
NLGI class	0
Penetration	355-385
Dropping point °C	>160
Base oil viscosity cSt/40 °C	200
Base oil viscosity cSt/100 °C	15
SKF Emcor ISO 11007, salt water	2-2
4-ball test, welding load N	2600
Water resistance 90°C DIN 51807:1	1
Operation temperature range, °C	-30...+120
Max. temporary temperature, °C	+130

APPLICATIONS

Neste Allrex EP 0 is used for plain and rolling bearings, generally in lubricator or central lubrication systems. It can be used also in grease-lubricated gears.