

eni Litio Grease 475

eni Litio Grease 475 is a special smooth-textured, lithium-base grease.

CHARACTERISTICS (TYPICAL VALUES)

Consistency NLGI		1,5
Worked penetration	dmm	300
Dropping point	°C	190
Oil Viscosity at 40°C	mm²/s	220

PROPERTIES AND PERFORMANCES

eni Litio Grease 475 is characterized by a good pumpability, excellent adhesiveness, mechanical and water wash-out resistance.

APPLICATIONS

eni Litio Grease 475 is particularly suitable for the lubrication of machinery operating in dusty and humid environment and where is required a strong adhesiveness on the components to be lubricated.

CLASSIFICATIONS

eni Litio Grease 475 meets the requirements of the following classifications:

- DIN 51825 KH 1,5 -10
- ISO-L-XABDA 1,5

NOTICE

eni Litio Grease 475 is not recommended for the lubrication of rolling bearings.