



eni Eco Grease

eni Eco Grease is an yellow-brown, NLGI 0, smooth looking, biodegradable grease, calcium base formulated with vegetable oil base and antirust and anti wear additives.

CHARACTERISTICS (TYPICAL VALUE)

eni Eco Grease

NLGI consistency		0
Worked penetration	dmm	370
Dropping point ASTM	°C	135
Oil base viscosity at 40°C	mm ² /s	36
Biodegradability CEC L33 T82	%	>95

PROPERTIES AND PERFORMANCE

- **eni Eco Grease** has an elevated mechanical stability and possesses high lubrication properties and very good antirust and antiwear properties.
- **eni Eco Grease** is compatible with yellow metals.
- **eni Eco Grease** shows good water-resistant properties, so they can be used in wet environments and in contact with water and air.
- **eni Eco Grease** is biodegradable according to CEC L-33 82T test. Thanks to this characteristic it gives a contribute to environmental aspects.

APPLICATIONS

As product with a low environmental impact it can be used in total loss lubrication system as agriculture machinery, marble cutting machines, nature reserve and water purification plant. The range of working temperature of **eni Eco Grease** is from -20°C to +70°C.

SPECIFICATIONS AND CLASSIFICATION

eni Eco Grease 0 meets the following classifications and specifications:

- ISO L-X-BAHB 0
- DIN 51825 K 0D -20
- WGK 1