

SYNDUS GR

SYNTHETIC LIQUID GREASE 310023/08.10 Rev. 0

DESCRIPTION & APPLICATIONS

SYNDUS GR. is a fluid grease for gearings (gear motors, electric tools,...), for gears under carter working at high speed where an oil cannot be used, and for centralized lubricating systems.

It is advised to carefully clean the parts to be lubricated before the use of SYNDUS GR. (which is synthetic) in order to avoid an incompatibility of greases.

ADVANTAGES

- Exceptional resistance to oxidation thanks to its synthetic basic oil.
- Extreme-pressure and anti-wear properties.
- Good adherence on the metal surfaces.
- Insoluble in water.
- Does not attack plastics.
- Does not ooze by the no tight joints.

ENVIRONMENT, HEALTH & SAFETY

Please consult also the Safety Data Sheet about how to manipulate and to stock the product as well as to learn about the first aid measurements in case of accident.

Elimination after use must be made in conformity with the local rules in force about used greases disposal. When needed, Safety Data Sheet can be obtained upon request.

Conservation of the product: 1 year(s) in closed container and sheltered.

PROPERTIES

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Thickener	-	-	lithium
Color	-	-	light yellow
NLGI-grade	-	ASTM D 217	000 / 00
Penetration at 25°C 100000 strokes	1/10 mm	NFT 60132	460
Dropping point	°C	NFT 60102	192
Application temperature	°C	-	-20 à 120
Water resistance	-	-	good

The average values are given for information only.