TECHNICAL DATA SHEET



PRODUCT INFORMATION

PRODUCT NAME VASOIL GREASE VASPLEX G

DESCRIPTION VASPLEX G is a high quality, calcium based grease with graphite, enriched with a

special combination of additives which provides outstanding protection from

oxidation, wear, rust, corrosion and excellent water resistance properties.

PRODUCT USE

VASPLEX G is recommended for lubrication of medium duty roller and plain bearings operating at a temperature from -10°C to +80°C and where water are present.

ADVANTAGES

- 1. High resistance to water washing.
- 2. Excellent fluidity in low temperature
- 3. Efficient oxidation stability.
- 4. Excellent protection from rust, wear and corrosion.

SPECIFICATIONS

DIN 51825:GF 2 E-10

CHARACTERISTICS (TYPICAL PROPERTIES)

VASPLEX GREASE	ASTM	
Soap type		calcium
NLGI Number		2
Drop Point, ℃ min	D- 566	90
Base Oil Viscosity @40°C	D-445	90
Cone Penetration @25°C mm-1 (worked 60 strokes)	D-217	265-295
Copper Corrosion Cu,	D-4048	1b
Operating temperature °C		-10°C to +80°C
Oil separation % max	D-1742	5
Rust Prevention	D-1743	pass
Color		BLACK

