



PANOLIN
Bläsimühle 2 – 6
CH-8322 Madetswil
Switzerland
www.panolin.com



Part of the PANOLIN concepts



PANOLIN MARGREASE W EP 0

EP fluid grease – readily biodegradable, synthetic esters

Features and benefits

- Fully synthetic, readily biodegradable EP fluid grease for automatic injection systems
- Good water wash-out resistance
- Minimally toxic
- Good mechanical stability
- Outstanding anti-wear and anti-corrosion properties
- Wide temperature range

Applications (follow manufacturer's instructions)

- Rudders
- Stabilizers
- Controllable pitch propellers

Environmental compatibility

- EU Ecolabel – SE/027/012
- Swedish Standard SS 15 54 70
- US EPA VIDA (Vessel Incidental Discharge Act), VGP 2013 (Vessel General Permit)



Technical data (mean values, subject to normal tolerances)

Product No.	72922
NLGI	0
Soap/thickener type	Anhydrous Calcium
Dropping point (IP 396)	> 140°C
VKA calotte (ASTM D2266)	0.50 mm
Timken OK Load (ASTM D2509)	50 lbs
VKA OK load (DIN 51350)	3400 N
VKA weld load (DIN 51350)	3600 N
Behavior vs. Water (DIN 51807-1)	0
Copper corrosion (DIN 51811)	1
Water Wash Out (ISO 11009, 79°C)	< 10%
Operation temperature range (permanent)	- 40°C to 100°C
Designation (DIN 51502)	KPE 0 G-40
Base	Synthetic esters
Base oil viscosity at 40°C	460
Colour	Yellow

Instructions

Please refer to the drum label, or for detailed information, to the safety data sheet – available from PANOLIN.
Before changing over to PANOLIN EALs/ECLs, please ask for our instructions.