

	BP	PETROMIN OILS	CALTEX	CASTROL	ELF	FAMM	MOBIL	SHELL
	ENERGOL O E HT 30	PETROSHIELD SPECIAL 30	RPM 800	MARINE CDX 30	ATLANTA MARINE D3005	DORO AR 80VERTAS 800	MOBILGARD 300	MELINA 30
CYLINDER OILS (40 TBN)								
1) ENOC STRATA SMO								
2) ENOC STRATA CYL 540								
CYLINDER OILS (70 TBN)								
1) ENOC STRATA CYL 570								
TRUNK PISTON ENGINE OILS								
1) ENOC STRATA LSF 415 (15 TBN)								
2) ENOC STRATA MSD 420 (20 TBN)								
3) ENOC STRATA MSD 430 (30 TBN)								
4) ENOC STRATA MSD 440 (40 TBN)								
5) ENOC STRATA MSD 455 (55 TBN)								
TURBINE OILS								
1) ENOC VORTEX 68AVORTEX GT2 68								
REFRIGERATION OILS								
1) ENOC CRYOGEN N 68								
HYDRAULIC OILS								
1) ENOC AXIS 22								
2) ENOC AXIS 32								
3) ENOC AXIS 46								
4) ENOC AXIS 68								
5) ENOC AXIS 100								
HYDRAULIC OILS (HW)								
1) ENOC ENOC AXIS HW 15								
2) ENOC ENOC AXIS HW 22								
3) ENOC ENOC AXIS HW 32								
4) ENOC ENOC AXIS HW 46								
5) ENOC ENOC AXIS HW 68								
6) ENOC ENOC AXIS HW 100								
7) ENOC ENOC AXIS HW 150								
GEAR OILS								
1) ENOC REDUCT 68								
2) ENOC REDUCT 150								
3) ENOC REDUCT 220								
4) ENOC REDUCT 320								
5) ENOC REDUCT 460								
SOLUBLE CUTTING OILS								
1) ENOC COOLCUT G								
GREASES								
1) ENOC VERRON EP2								
2) ENOC VERRON MP2								
3) ENOC VERRON MOLLY EP2								

NB: This chart indicates the nearest equivalent brand and service as a comparison guide. This guide does not constitute a recommendation on part of ENOC or its agents. For detailed recommendations on specific application, please refer to Technical Services Department, ENOC - EISL.



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For further details please contact:

ENOC International Sales LLC  
Lubricants Department  
P.O. Box 6442, Dubai  
United Arab Emirates  
Tel: +971 4 337 4400  
Fax: +971 4 313 4602  
E-mail: lubes@enoc.com  
Website: www.enoclubricants.com

## Lubricants Storage

Consider the followings for lubricant storage life:

- Do not use products that have been stored for long periods unless their condition and performance properties are verified with oil analysis.
- Long – term storage at moderate temperatures in low humidity environments have little effect on most premium lubricating products.
- Engine oils, gear oils, hydraulic oils, etc.... stored in cold temperatures is high risk.
- Manage inventory to keep lubricants fresh.
- Grease typically has a shorter storage life than oils, and should be inspected for excess oil bleeding.

**Caution:**  
Proper handling of drums is important. Drums aren't designed to be bounced or dropped. Full drums weigh approximately 450 pounds (200 Kg.), while empty drums weigh around 36 – 38 pounds (16 – 17 Kg.). A pail of oil weighs about 40 pounds(18 Kg.)



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# MARINE LUBRICATION GUIDE