

Description

elin CDO 25 is a high-performance 25 BN SAE 50 cylinder lubricant particularly intended for lubricating the cylinders of the latest generation crosshead engines, operating in the ECA areas globally facing the choice either of operating on low sulphur fuels (**sulphur content 0,1 wt% max**) or implementing the alternative path of scrubber-based after-treatment.

elin CDO 25 is blended from highly refined, paraffinic base oils and carefully selected additives to provide superior ring and liner wear protection and excellent piston cleanliness in crosshead engines.

Main performance Features

- 1. Wear Protection
- 2. Detergent/Dispersant Properties
- 3. Excellent Lubrication Properties
- 4. Storage Stability
- 5. Fully compatible with all the mineral cylinder oil

(*) Typical Characteristics

SAE	50
Density at 15°C , Kg/l	0,902
Kin. Viscosity at 100°C, cSt	20,5
Kin. Viscosity at 40°C, cSt	242
Flash point (C.O.C.), °C	240
Pour Point, °C	-15
Base Number, mg KOH/g	25
Sulphated ash, mass %	4,0

(*) (The above figures are typical of those obtained within normal production tolerances, and do not constitute a specification)

