



APPLICATIONS

Eni Acer 15 is a lubricant for circulation systems and oleodynamic circuits where antirust and antioxidant properties are required.

Eni Acer 15 is particularly recommended for lubrication of journal and rolling bearings, crank mechanisms and gear couplings that are not demanding antiwear or E.P. performances, joints and wet clutches not for automotive applications.

CUSTOMER ADVANTAGES

- Quick separation from water that could accidentally enter the system thanks to optimal demulsive capacity
- Effective protection from rust and corrosion
- Oil film continuity and incompressibility ensured by a quick antifoam and air release action
- Compatibility with rubber types that are commonly used for seals

SPECIFICATIONS & APPROVALS

- DIN 51524-1 HL
- BS 4231 HSC
- CETOP RP 91 H HL
- ISO 11158 HL
- AFNOR NF E 48603 HL





CHARACTERISTICS

Properties	Method	Unit of Measure	Typical
Appearance	APM 27	-	clear
Density at 15°C	ASTM D 4052	kg/m ³	855
Viscosity at 40°C	ASTM D 445	cSt	15
Viscosity Index	ASTM D 2270	-	111
Flash point (COC)	ASTM D 92	°C	192
Pour point	ASTM D 97	°C	-33
Demulsibility at 54°C	ASTM D 1401	mins	15
Rust test/B	ASTM D 665	-	pass

WARNINGS

- **Eni Acer 15** must not be used in systems operating with lubrication in boundary conditions or where antiwear or E.P. performances are required.



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