



Industrial | Locomotive Oils

# Energol IC-RK 134 E

High performance zinc free two stroke HD diesel engine oil

## Description

### Applications

BP Energol IC-RK 134 E is a premium quality diesel engine lubricant for marine and railroad applications. It has been developed specifically for the lubrication of General Motors Electro Motive Division (EMD) engines. It is also approved for certain General Electric and ALCO engines.

### Advantages

- Zinc free formulation designed to protect the silver wrist pin bearings of EMD engines.
- Sustained high alkalinity of the formulation provides excellent corrosion protection.
- Suitable for highly rated engines operating in arduous conditions and/or moderate fuel sulphur levels.

### Product Performance Claims

- SAE 40
- BP Energol IC-RK 134 E conforms to the requirements for "Generation 4 LL" engine oils such as those specified for General Motors EMD, General Electric and ALCO.
- It also exceeds the performance quality requirements of API-CD.

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## Typical Characteristics

| Name                        | Unit    | Energol IC-RK 134 E |
|-----------------------------|---------|---------------------|
| Density at 15 °C            | kg/l    | 900                 |
| Viscosity, Kinematic 100 °C | cSt     | 15.5                |
| Flash Point (COC)           | °C      | 282                 |
| Pour Point                  | °C      | -24                 |
| Total Base Number           | mgKOH/g | 13                  |

The above figures are typical of those obtained with normal production tolerance and do not constitute a specification.