



EO150

TOPSIDE ENVIRONMENTAL OIL

EO150 is an environmentally superior alternative to existing ISO 150 Hydraulic Oils.

EO150 is based on environmentally acceptable oils and carries an OCNS Class E (for UK discharge) and Yellow 1 environmental profile (for Norwegian Discharge).

EO150 exhibits excellent lubrication, corrosion protection, stability, microbiological protection, material compatibility and all round technical performance.

EO150 is capable of operating in a wide range of offshore hydraulic equipment; however, please always consult us prior to use to establish compatibility with your system and to clarify performance attributes.

EO environmental oils are also available in a number of viscosity versions including EO08, EO12, EO18, EO32, EO46, EO68, EO100 and EO220.

EO150 is not currently available as a high di-electric (insulation) grade. If you are looking for a product with a KeV >55 (to BS EN 60156 IEC 156), please refer to the datasheets for EO08, EO18, EO32 or EO220.

PHYSICAL PROPERTIES

Appearance	Colourless/Yellow
Pour Point (°C)	< -25
Specific Gravity	0.994
Viscosity @ 20 °C	449
Viscosity @ 40 °C	150
Water Solubility	Insoluble
Oil Solubility	Miscible

Topside Range



Offshore Environmental Oils

Walter Leigh Way, Moss Industrial Estate
Leigh, Lancashire, WN7 3PT, UK

Telephone +44 (0) 8452 967751

Fax +44 (0) 8452 967752

Email tech@offshore-oils.com

Website www.offshore-oils.com