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Description

Application

Specification

Typical Characteristics

Product Information

Quelle QX- Turbine X Range

Quelle QX – Turbine X is for use in modern steam and medium duty gas turbines. It has been designed to enable the higher oxidation performance required by modern turbine oil specifications including RPVOT and TOST requirements.

- Enhanced oxidation resistance
- Excellent filtration performance even in the presence of water and calcium contamination
- Outstanding rust and non-ferrous corrosion protection

APPLICATION

Turbine oils for gas and steam turbines, and as a control fluid for turbine plants and turbo compressors.

PERFORMANCE LEVELS

ASTM D-4304 Type I & Type III; Alstom HTGD 90017
British Standard BS 489; DIN 51515 Part 1 & Part 2; DIN 51524 Part 1
General Electric GEK-32568F; ISO 8068 TGB TGSB

ASTM D-4304 Type I & Type III				
Property	Unit	32	46	68
Density@ 15 °C	kg/m ³	842	846	851
Flash Point	°C	220	238	248
Viscosity 40 °C	mm ² /s	32	46	68
Viscosity 100 °C	mm ² /s	5.8	7.6	9.9
Viscosity Index		125	131	128
pour point	°C	-25	-25	-25