Q8 Gluck M

Application
- Heat transfer systems

Specifications
- ISO 6743-12 Family Q

Benefits
- High temperature applications, oil temperatures up to 330 °C depending on oil viscosity and flow pattern
- Clean systems through minimum tendency to carbon deposition
- High heater capacities depending on system design and oil flow pattern

References
- Q8 Gluck has been successfully applied in different heat transfer systems

Properties	Method	Unit	Typical
Absolute Density, 15 °C	D 4052	kg/m³	860
Kinematic Viscosity, 40 °C	D 445	mm²/s	19.7
Kinematic Viscosity, 100 °C	D 445	mm²/s	4.02
Viscosity Index	D 2270	-	99
Flash Point	D 92	°C	210
Pour Point	D 97	°C	-12

The figures above are not a specification. They are typical figures obtained within production tolerances.