



TORQU3® FIRE SRESISTANT HYD DU 46

(Premium Quality, Multigrade, High Performance Engine Oils)

water/glycol fire-resistant hydraulic fluid Applicable primarily as working fluid in hydraulic equipment operated in metal casting processes. Favourably applicable under heavy operating conditions (e.g. extrusion, continuous metal casting) due to its excellent antiwear properties. By its excellent thermal stability and anticorrosion properties it helps to extend life time of the equipment. Maximum application temperature: 60°C.

PERFORMANCE BENEFITS

PERFORMANCE LEVELS, APPROVALS:

- ISO 12922 HFC, ISO-L-HFC, 7th Luxemburg Report, VDMA 24317 HFC

Protect the Environment

Dispose of used oils responsibly. Do not discharge into drains, soil or water.

TORQU3
LUBRICANTS

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Product	WG Fire resistance hyd C
Kinematic viscosity at 40°C mm ² /s	46.8
Pour point°C	-42
Flash point (Cleveland)°C	
Density at 15°C g/cm ³	1.086

These characteristics are typical of current production. Whilst future production will conform to TORQU3's specification, variations in these characteristics may occur.