

TECHNICAL DATA SHEET

TEXOIL HYDRA

ANTI WEAR HYDRAULIC OIL VG 32, 46, 68

DESCRIPTION

TEXOIL HYDRA series is based on selected refine mineral base oils. Quality additives improve the aging stability and corrosion protection properties.

TEXOIL HYDRA series protects hydraulic pumps, motors, components and machine elements from wear.

APPLICATION

TEXOIL HYDRA series universally applicable demulsifying hydraulic fluids and lubricating oils. They can be used in all types of mobile and stationary hydraulic units where the use of a demulsifying hydraulic oil (type HLP) is recommended. The **TEXOIL HYDRA** series shows good filtration behavior.

OUTSTANDING FEATURES

- Good corrosion protection
- Good aging stability
- Good wears protection
- Good hydrolytic stability
- Good filtration behaviour

Technical Data (typical values)	TEXOIL HYDRA		
ISO VG	32	46	68
Density @ 15°C, kg/m	0.867	0.872	0.878
Flash Point, COC °C	205	210	220
Viscosity @ 40°C, mm/s	32.0	46.0	68.0
Pour Point, °C	-12	-12	-12
Viscosity Index	98	98	98