

EUROLUB HVLDP-D 46

Category: HVLDP Hydraulic Fluids

**Product Features:
application:** The HLPD hydraulic oils is based on paraffinic base oil and modern additive technology. Effective zinc containing components guarantee optimal lubrication and long term protection against oxidation. During the process fine filtration is possible without the risk of losing valuable ingredients. High shear stability represents permanent optimal viscosity at low temperatures as well as at high operating temperatures. Dispersant and detergent additives provide optimal dirt-removing properties and the product is especially suitable for centrally supplied machines.

Recommendations:	DIN 51 524 / part 3	FZG-Test A8, 3/90 load stage: >12
	High shear stability (viscosity drop 20h KRL: <20%)	
	MAN N 698	VW steel corrosion test P-VW 1425

Delivery:	Art.-Nr. 52902020 Liter	plastic-canister
	Art.-Nr. 52906060 Liter	hobbock
	Art.-Nr. 529208208 Liter	Drum
	Art.-Nr. 529100 Container	800 – 3.000 Liter per destination

Technical Data:

Data	Unit	Method	EUROLUB HVLDP-D 46
Density at 15°C	kg/L	ASTM D 4052	0,862
Viscosity at 40°C	cSt	ASTM D 445	44,2
Viscosity at 100°C	cSt	ASTM D 445	8,1
Viscosityindex (VI)		ASTM D 2270	150
Flash point (COC)	°C	ASTM D 92	220
Pourpoint	°C	ASTM D 6892	-39

The data provided are subject to change. Operating rules of the manufacturer. Characteristics are typical of current production data are subject to change. This should describe the products and should not therefore intended to assure certain properties. Obligation can not be derived.