

HYD HVLP-D

Hydraulic Oil

HYD HVLP-D are semi-synthetic oils with a special cleaning effect and above-average temperature stability for hydraulic drives. The water intake the ability and cleaning effect are particularly advantageous for mobile hydraulic systems (construction sector).

Typical Values		HVLPD32	HVLPD46	HVLPD68	HVLPD100
Density 15°C	g/ml	0,86	0,865	0,87	0,875
Pourpoint	°C	-30	-27	-24	-22
Viscosity 40°C	mm ² /s	32	46	68	100
Viscosity 100°C	mm ² /s	6,3	8,2	11	15

HVLP-D 32 – No. 430032
HVLP-D 46 – No. 430046
HVLP-D 68 – No. 430068
HVLP-D 100 – No. 430100

Specification DIN 51524 T3 (ex. deemulsion behavior),
VW-steel corrosion test P-VW 1425,
CETOP RP 91 H, ISO 6743/4 L-HV,
Sperry Vickers I-286-S,
MAN N 698,
Daimler DBL 6721,
U.S. Steel 126 u. 127