

HYD HLP

Hydraulic Oil

HYD HLP are semi-synthetic oils for hydraulic drives with improved viscosity Temperature behavior and strong oxidation stability.

Typical Values		HLP32	HLP46	HLP68	HLP100	HLP150
Density 15°C	g/ml	0,86	0,865	0,870	0,880	0,885
Pourpoint	°C	-28	-25	-23	-22	-20
Viscosity 40°C	mm ² /s	32	46	68	100	150
Viscosity 100°C	mm ² /s	5,4	6,8	9	11,5	15

HLP 32 – No. 400032
HLP 46 – No. 400046
HLP 68 – No. 400068
HLP 100 – No. 400100
HLP 150 – No. 400150

Specification DIN 51524 T2;
CETOP RP 91 H;
Hoesch HWN 2333;
SEB 181 222;
Sperry Vickers I-286-S;
Thyssen TH N-256 132;
U.S. Steel 126; U.S. Steel 127;
ISO 6743/4 L-HM