

## VENOL VENLUB Hydraulic Oils L-HLP



### USE:

High-quality hydraulic mineral oils with increased anti-wear properties. Used for lubrication of hydraulic power transmission systems and control systems. Thanks to the presence of additives containing zinc, these oils are characterized by excellent anti-wear properties. They also show very good anti-corrosion, anti-oxidation and anti-foaming properties. These are oils with very good filterability. They are miscible with other branded oils of this type.

### SPECIFICATIONS AND STANDARDS:

Viscosity class according to ISO VG: 22, 32, 46, 68, 100, 150

ISO quality class: L - HM

Quality class according to DIN: L - HLP

DIN 51524 - 2



VENOL Venlub Hydraulic Oils L-HM/L-HLP	Typical values					
Viscosity class according to ISO VG:	22	32	46	68	100	150
Kinematic viscosity at 40°C [mm <sup>2</sup> /s]	19,8-24,2	28,5-35	41-51	61-75	90-110	135-165
Viscosity Index	105	105	105	102	95	95
Flow Point [°C]	-30	-30	-30	-27	-24	-24
Flash point [°C]	190	205	210	215	245	250



Due to the continuous development of the product, the information contained herein is subject to change without notice.

For further information, please see our website <https://www.solano-industries.com>

