



Product description
ELKALUB VP 785
Oil for cylinder bearer (Schmitzring)

VP 785 has been specially developed for the lubrication of cylinder bearings in printing presses. The product offers a high protection against corrosion, does not lead to and has varnish dissolving properties.

Furthermore, VP 785 can be used as universal EP-concentrate for the lubrication of highly charged machinery elements.

In order to make best use of the product's EP-properties, we recommend to apply the VP 785 in the temperature range from approx. +20 up to +80° C.

Technical data

Chemical composition	Mineral oil, synthetic oil, additives		
Application cylinder bearers	Universal EP-concentrate mainly for use as oil for		
Temperature of use C	-20° C up to max. +120° C; preferably +20° C up to +80°		
Viscosity in mm²/s at			DIN 51 562
	25° C	88,2 ¹⁾	
	40° C	43,4 ¹⁾	
	100° C	7,1 ¹⁾	
Density (T) at 25° C	0,89		DIN 51 757
VKA (operating load/welding load)	> 3.000 N		DIN 51 350

These data reflect our knowledge as of today and are issued in good faith. We reserve the right to modify and/or supplement them.

Vöhringen, 24.11.98/ap
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