

L-AN MACHINE OIL/ OLEJ MASZYNOWY L-AN

APPLICATION

L-AN machine oils are intended for the lubrication of light loaded elements of industrial machines and devices, rolling and slide bearings, guides, spindles and mechanical transmission (closed and open) that do not require the use of oils with enriching additives.

L-AN machine oils may be mixed with and replaced by machine oils from other manufacturers – within the same grade of viscosity and quality.

ADVANTAGES

- Good protection from mechanical wear
- High resistance to oxidation
- Ensures corrosion protection



STANDARDS, SPECIFICATIONS

ISO VG 10, 15, 22, 32, 46, 68, 100

DIN 51501 L-AN

PN-85/C-96070

Parametry	L-AN MACHINE OIL						
	10	15	22	32	46	68	100
Kinematic viscosity at 40°C, [mm ² /s]	10,0	15,3	22,7	33,4	44,1	69,2	98,3
Viscosity index	90	95	97	100	105	108	95
Flash point, [°C]	156	170	206	210	228	230	249
Pour point, [°C]	-18	-18	-12	-12	-12	-12	-8
Notice: The above parameter values are typical. The actual values are to be found in the laboratory report attached to each batch of the product.							