TECHNICAL DATA SHEET

MOTORS LIVE HYDRAULIC 68

PRODUCT DESCRIPTION AND USE

HLP 68, lubricant manufactured with quality base oils, having high stability and containing additives which prevent abrasion, oxidation and rust. Recommended for all industrial and movable hydraulic systems. Special industrial applications consist of construction equipment, pressing machines, movable structure elements, plastic injection and rolling machines, air compressors.

FEATURES AND BENEFITS

✓ Keeps the system clean since it has high dispersing capability.

✓ Prevents abrasion, rust and corrosion.

✓ Highly oxidation resistant and has excellent water separability.

✓ Doesn't foam since it contains anti-foam additive and prevents cavitation.

✓ Manufactured with a pollution level of NAS-7-8 as per NAS 1638 thanks to special filtration systems used.

TYPICAL PROPERTIES

TEST	UNIT	METHOD	HLP 68
Density ,@ 15 ºC	g/cm^3	ASTM 4052	0,87-0,89
K. Viscosity,@ 40 ºC	Cst	ASTM D 445	68
Flash Point	ºC	ASTM D 92	235
Pour Point	ºC	ASTM D 97	-24

*The above values may vary slightly according to production.