

TRANSIL CLP

APPLICATION

TRANSIL CLP industrial gear oils contain EP additives, which dramatically enhance lubrication properties of the final oil, developed for transmissions in heavy-duty industrial equipment, including devices under shock loads. Recommended for equipment used in construction and shipbuilding industry, cement and steel mills, transmissions in steam and gas turbines.

ADVANTAGES

- Very good protection from mechanical wear
- Excellent corrosion protection
- Very high thermo-oxidative stability



STANDARDS, SPECIFICATIONS

DIN 51 517 CLP
ISO L-CKD; L-CKC

Parameters	TRANSIL CLP			
	68	100	150	220
Appearance at 20°C	Clear oil, without suspended solids or deposits			
Kinematic viscosity at. 40°C, [mm ² /s]	66	103	149	219
Viscosity index	96			
Pour point, [°C]	-26	-24	-21	-19
Flash point, [°C]	223	230	238	242

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.

ADDITIONAL INFORMATION

Chemnaft oils need to be stored in steel or polyethylene containers protecting the product from damp and mechanical impurities. Given the available knowledge, the product does not have an adverse impact on humans, if used properly. Safety information is to be found in the current material safety data sheet.



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