

EUROLUB CLP HT ISO-VG 220

Description / Applications:	<p>Demulsifying industrial gear oil with increased aging resistance, good load carrying capacity and wear protection. CLT HT oils have a high gray-spot inertia, and the reliable lubrication of the rolling bearings is confirmed by the results of the tests. The products are preferred when increased demands are placed on the high and low temperature operating limits. CLP HT series oils are used in all industrial applications where CLP type oil is recommended for use by the manufacturer. Highly loaded bearings, joints, pressure spindles, spur gear and worm gear can be supplied in the short term even at peak temperatures up to 150 ° C reliable, safe and economical.</p> <ul style="list-style-type: none"> • Low foam tendency • Good air separation capacity • Very good aging resistance • Very good corrosion protection • High natural VI • Very good wear protection, high Fresragfähigkeit • Miscible with mineral oil and ester gear oils
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Can be used with:	DIN 51517-3 CLP
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Delivery:	Art.-No. 422020	20 Liter	canister
	Art.-No. 422208	208 Liter	drum

Technical Data:			
Data	Unit	Method	EUROLUB CLP HT 220
Density at 15°C	kg/L	ASTM D 4052	0,854
Viscosity at 40°C	cSt.	ASTM D 445	220,00
Viscosity at 100°C	cSt.	ASTM D 445	27,2
Viscosityindex (VI)		ASTM D 2270	159
Flash point (COC)	°C	ASTM D 92	234
Pourpoint	°C	ASTM D 6892	-42

The data provided are subject to change. Operating rules of the manufacturer. Characteristics are typical of current production data are subject to change. This should describe the products and should not therefore intended to assure certain properties. Obligation can not be derived.

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