



COMBLUE 2

Description:

Lytic complex high temperature grease containing antioxidant, corrosion inhibitors and extreme pressure additives. formulated with highly refined paraffinic and naphthenic lubricating oils.

Technical data:

Color		Blue
Worked penetration, mm/10	ASTM D-217	240-280
Drop point, °C	ASTM D-566	>250
Oil separation, %	FED. TEST	2,1
Copper corrosion, 24 hours at 100°C	ASTM D-130	1 a
EMCOR, synthetic sea water	DIN 51802	0/0
Four ball wear (scar diameter)	ASTM D-2266	0,80
Base Oil Viscosity 40°C, cSt.	ASTM D-445	220

Applications:

- Operating temperatures: from -30 to 180 ° C in continuous lubrication.
- Good water resistance.
- In general, can be applied in bearings, bushings, joints, automotive and industrial machinery, public works, mining and shipbuilding.
- Bearings under high loads and vibrations at medium / low speeds.

Quality level:

- DIN 51502 : Δ KP2R-30

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