



| Date: 12/2023

CIRKULACIONO ULJE M 10

Cirkulaciono ulje M 10 is a high quality oil produced from selectively refined paraffinic mineral oils with excellent oxidation stability. It is used for lubrication of plain bearings and gear sets that are not heavily loaded in circulation systems.

Application

It is recommended for lubrication of high speed spindles of precise grinders and grinders in textile industry.

Specifications

ISO 6743-6:L- CKB; ISO 6743-4: L-HL; ISO 11158; DIN 51524-1

Physical and chemical properties

Characteristic	Unit	Method	Value
Viscosity grade			ISO VG 10
Viscosity at 40°C	mm ² /s	BAS ISO 3104	9,0-11,0
Viscosity at 100°C	mm ² /s	BAS ISO 3104	2,5
Viscosity index, min.	-	BAS ISO 2909	80
Flash point, min.	°C	BAS ISO 2592	130
Pour point, max.	°C	BAS ISO 3016	-30
Cu corrosion, max.	-	ASTM D 130	1b

Note: These characteristics are typical. The manufacturer keeps the right to change characteristics in accordance with these specifications.

Contact: Oil sale department, OPTIMA Group d.o.o. Banja Luka (Sector for development, testing and product quality of Oil refinery Modrica j.s.c. Modrica), telephone: **+387 53 822 359**, email: **primjena@optimagrupa.net**