



MALAX 120

Ind. Diverse, Rubber

MINERAL

U230600

16/02/2026

Lost lubrication for industrial purposes ISO-VG 100

V26.2

DESCRIPTION

MALAX 120 is a mixture of solvent-refined mineral bases and is intended for lost lubrication of loaded bearings, particularly in rubber mixers. MALAX 120 also ensures sealing during the production process.

ADVANTAGES

- Build on Group II technology MALAX 120 has an stable Viscosity Index. Keeping it reliable at friction-based temperatures up to 170°C.
- MALAX 120 is considered a "lost lubrication", designed to lubricate heavy-loaded mixing rods, as in use in the rubber

SPECIFICATIONS

**ACEA: -, API: -,
NORMS / APPROVALS:
SPECIFICATIONS:**

RECOMMENDATIONS: Designed for mixing equipment in the rubber industry, Lost lubrication

AVAILABILITY

	Bulk	IBC	Barrel	60L/53kg	20L steel	20L/ 18 kg plastic	4X5L	12X1L Specials	small / 400 gr
U230600	/99	/97	/68	/42	/41	/29	/5	/12	

MALAX 120

TECHNICAL DATA

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PROPERTIES	UNIT	METHOD	VALUE
ACEA	Association Constructeurs Européennes de l'Automobile		-
API	American Petroleum institute		-
SAE / ISO-VG / NLGI			110
Colour	Visual		
Density @ 15°C	kg / L	ASTM D1298	0.897
Pourpoint	°C	ASTM D97	
Flashpoint COC	°C	ASTM D92	182
Kinematic Viscosity @40°C	cSt	ASTM D7279	112
Kinematic viscosity @ 100°C	cSt	ASTM D7279	11.7
(V.I.) Viscosity index		ASTM D2270	182
Copper Corrosion		ASTM D130	
Anilinepoint	°C	ASTM D611	
Noack evap	% w/w	ASTM D 5800	
Sulphated Ash	% weight		
Storage of the product: (Shelf life)	Years	in a sheltered environment, unopened.	3

For guidelines on emergencies, handling and storage etc., please refer to the SDS/MSDS. This is available on request.

Any handling/disposal/liquidation of the product must comply with local regulations for petrochemicals. Advice will be given on request.