

Eni MX 3323

dispersant additive



Eni MX 3323 is a chlorine free, bis-succinimide, ashless dispersant typically used in crankcase engine lubricants.

APPLICATIONS

- **Eni MX 3323** provides excellent low temperature sludge and varnish control coupled with good antirust characteristics.
- It has particular application in gasoline engine lubricants.
- Treat rates depend upon application and performance requirements.

TECHNICAL DATA

	Method	Unit of Measure	Values		Typical
			Min	Max	
Appearance		-			dark limpid liquid
Density at 15°C	ASTM D 4052	kg/m ³			920
Viscosity at 100°C	ASTM D 445	mm ² /s	220	350	
Flash point P.M.	ASTM D 93	°C	150		
B. N.	ASTM D 2896	mg KOH/g	25	37	
Nitrogen	ASTM D 5291	% (m/m)	1.08	1.45	
Oil content	Calculated	% (m/m)			47

HANDLING INFORMATION

- storage: the maximum handling and unloading temperature is 60°C; it is recommended that, for long term storage, the temperature should not exceed 50°C; shelf life is 24 months at ambient temperature and in adequate storage, conditions (containers kept closed and set upright on pallets with bungs on top. In case of open-air storage, drums on the top pallet must have a waterproof lid).
- transport information: the product is classified as not dangerous as far as naval, rail and road transportation is concerned.
- safety & regulatory information: please see safety data sheet in <https://msds.eni.com/AthosSDS/>.





PACKAGING

- Bulk
- IBC
- Drums

PRODUCTION SITE

Domus Chemical S.p.A.
via Mazzini, 1
24066 Pedrengo (BG)
ITALY



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