



APPLICATIONS

Eni Myrtus HT 320 is a "food grade" high performance lubricant, based on a fully synthetic oil (PAO) and a special combination of tackifiers, antiwear, anticorrosive and antioxidant additives.

The product is recommended for the lubrication of chains, conveyors, bearings, slideways with hooks in pharmaceutical, cosmetic and food-processing industry.

In food sector it's especially indicated for the lubrication of components installed in meat processing industry, for chains and conveyors of ovens and dryers of confectionery and bakery products, for sterilization and homogenization of the food, for machinery of bottling, packaging and packing industries, in wet environments where water and vapour can be present.

It is formulated exclusively with additives listed in the FDA Group 21 CFR 178.3570 and it is free of: genetically modified materials, animal derived materials, main allergens substances like nut oils, soya oils and dairy industry derivatives.

Eni Myrtus HT 320 can be used on drip, by spraying or with a brush by a manual system or centralised greasing.

SPECIFICATIONS - APPROVALS

- NSF H1 - n° 151336
- Kosher
- Halal





CHARACTERISTICS

Properties	Method	Unit	Typical
Appearance	Visivo	-	Clear
Density at 15°C	ASTM D 1298	kg/m ³	877
Viscosity at 40°C	ASTM D 445	mm ² /s	320
Viscosity Index	ASTM D 2270	-	150
Flash point (PM)	ASTM D 93	°C	280
Pour point	ASTM D 97	°C	-30
4 Balls wear	ASTM D 4172	mm	<0.6
Temperature range	Informazione	°C	-25/+180

WARNINGS

- **Eni Myrtus HT 320** should be stored apart from other lubricants, chemical substances and foodstuffs and out of direct sunlight or other heat sources. Store between 0°C and +40°C.



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