



APPLICATIONS

Eni ASP 150 is a special lubricant belonging to the category of 'anti-drip' oils, as it has very pronounced adhesive and cohesive properties, which oppose dripping and oil removal from the organs lubricated due to gravity, centrifugal forces and vibrations.

Its anti-drip properties perform an essential function in ensuring sufficient lubrication in conditions of significant mechanical stress of the lubricated parts and allow to achieve a considerable saving of lubricant, especially in loss lubrication systems, as they largely prevent the dispersion of the oil and allow to satisfy specific hygienic requirements by avoiding undesired contamination of the products being processed.

Eni ASP 150 is used in applications where the lubricated parts are subject to violent movements, high frequency alternative motion and centrifugal forces, and is indicated for the lubrication of machinery for operations where it is necessary to prevent staining or contamination of the processed products, as it frequently occurs in the food, textile, paper and printing industries.

CUSTOMER ADVANTAGES

- It has high adhesive and cohesive properties.
- It prevents unwanted contamination of the products being processed.
- It contributes to achieve lubricant saving in loss lubrication systems.
- It can be used in high mechanical stress applications.





CHARACTERISTICS

Properties	Method	Unit	Typical
Appearance	APM 27	-	bright & clear
Density at 15°C	ASTM D 4052	kg/m ³	890
Viscosity at 40°C	ASTM D 445	mm ² /s	150
Viscosity Index	ASTM D 2270	-	95
Flash point COC	ASTM D 92	°C	240
Pour point	ASTM D 5950	°C	-18



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