



AP SN 800

ExxonMobil Basestocks , Australia

Product Description

ExxonMobil AP SN 800 base stock is suitable for broad blending coverage with performance capabilities in finished lubricants, especially, in Cylinder Oil r applications. Along with other base stocks, and base stock slates, it is part of the offering that makes ExxonMobil the recognized market leader for Group I base stoc

This Special Application base stock is available by vessel.

Features and Benefits

Consistent base stock formulations help simplify operations. These specialized base stocks by ExxonMobil simplify our customers' operations because we pr varying viscosity base stocks with consistent quality following our proprietary Product Quality Management System (PQMS) standards. Procurement and supply managers count on us to deliver the base stocks they need, when and where they need them. Benefits include:

- Unique stocks tailored to applications
- Consistence performance in formulations
- Superior supply chain/delivery logistics

Specifications

Property	Limit	Standard Method(a)	
Conradson Carbon Residue, mass%	Max	ASTM D189	0.3
Viscosity Index	Min	ASTM D2270	85
Kinematic Viscosity @ 100 C, mm2/s	Min-Max	ASTM D445	12.5-16.0
Flash Point, Cleveland Open Cup, °C	Min	ASTM D92	246
Pour Point, °C	Max	ASTM D97	-6
Appearance	Min-Max	Visual	Clear and Bright

Note 1: Products are certified on release to meet the values specified. Actual values may deviate within the established reproducibility of the test method specified.

Note 2: For purpose of determining conformance with specification, observed or calculated values shall be rounded off to the nearest unit in the last significant dig in expressing the limiting value in accordance to the ASTM E 29 method

(a) In lieu of standard test method, alternate test methods may be used for the certification of a product property.

Health and safety

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ <http://www.msds.exxonmobil.com/psims/psims.as>

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