

PRODUCT DATA

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Ultrasyn PRO-F 5w/30

Synthetic Based High Performance Motor Oil Product Code: A0M





Biodegradable Lubricants Pennine Ultrasyn PRO - F 5W/30 is a high performance engine oil developed using synthetic base stocks designed to support the increasing performance and technological complexity of modern engines. The synthetic base and specially selected additives incorporated in the product offers the highest possible protection, cleanliness, and performance. The product offers excellent cold start protection, tremendous film strength and outstanding performance.



Applications

Ultrasyn PRO – F 5w/30 is particularly suited for use in Ford Motor Group passenger cars and light commercial Petrol and Diesel engines, both naturally aspirated and turbocharged. Specially designed to cater for high performance, multi valve engines with catalyst.



Performance Specifications

Opel-Pass

This product meets or exceeds the performance requirements of major motor manufacturers and the following specifications:-

BMW Longlife LL-01 FE



API SL/SJ/CF ACEA A1/B1 Ford M2C 912-A1, M2C 913-B, Exceeds Ford M2C 912A and 913A

> A0M 5W/30 69.02

11.40

159 225

-38

8.89

0.875



Typical Test Data

SAE classification
K. V. @40° C (cSt)
K. V. @ 100° C (cSt)
Viscosity Index
Flash Point (°C)
Pour Point (°C)

TBN (mgKOH/g)

Density @ 15°C

ILSAC GF-2















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Pennine Ultrasyn PRO-F 5w/30 is available in bulk, 1000 litre IBC's, 205 litre barrels, 25 litre drums, 5 litre and 1 litre plastic bottles.

Storage



Biodegradable Lubricants

Barrels of lubricant should always be stored in such a way that will prevent the ingress of water when stored in the open.

Health & Safety



Please refer to the relevant Health and Safety Data Sheet, a copy of which is freely available to all our customers.



Data represented is typical of that obtained with normal production tolerances and does not constitute a specification. The policy of Pennine Lubricants is one of continual improvement, we therefore reserve the right to change specifications without notice.















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