

Product Information

RUNNING IN OIL

Penrite Running-In Oil is a SAE 15W-40 engine oil meeting the requirements of API SF/CC specifically formulated to provide the best possible lubrication during the critical runin period while enabling the engine parts to achieve the correct level of wear to enable good gas sealing of piston rings to cylinder walls.

APPLICATION

Fill the engine sump with the correct quantity of Penrite Running-In Oil. Drive the car under moderate loads and revs for 500 km (300 miles) and then carry out normal oil drain procedures. Refill the engine with appropriate HPR grade and drive the car under normal conditions but not under excessive loads for a further 2000 km (1200 miles). Drain the oil and replace with the appropriate HPR series lubricant. Oil filter changes should be made each time the engine lubricant is replaced.

CUSTOMER BENEFITS

- Protects valve train components from scuffing and premature wear as it contains the optimum level of anti-wear additive (zinc dithiophosphate).
- Low levels of dispersant/detergent to enable the bedding in of piston rings and cylinders.
- Contains no friction modifiers which can stop the run-in process from being achieved.
- I 5W-40 Viscosity to enable good lubrication and oil flow to be provided at wide temperature ranges from cold weather start ups to hot temperature running.

INDUSTRY SPECIFICATIONS

API SF/CC

0.880 210
210
103
13.8
135
6579
0.158
0.144

Penrite Oil Company Pty Ltd ABN 25 005 001 525 Ph: 1300 PENRITE (1300 736 748) Int: 61 3 980 1 0877 Email: penrite@penriteoil.com www.penriteoil.com.au

ENVIRONMENT, HEALTH AND SAFETY Information is available by request on this product in the Penrite Material Safety Data Sheet. Information in this sheet is based on the most current information available. Minor variations to typical properties not affecting the performance of the product are to be expected in normal manufacture.

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