



HPR 5 TO 15 – NOW API SM

We are pleased to announce that HPR 5, HPR 10 and HPR 15 have been upgraded to the new API SM specification.

This involved sourcing an entirely new technology which also brought along ACEA B4 to add to the performance suite. Hence these three grades, all of which are semi synthetic, have the outstanding oxidation and wear protection that is required to protect the latest engine designs from around the world.

Exclusively used by Penrite in Australia, this technology is the result of the latest advances in European research and developments.

Blending commenced in mid-January and labeled product should be appearing in February.

HPR PETROL ENGINE OIL PERFORMANCE SUMMARY AT JANUARY 2005

Product	API	ACEA
<i>Synthetic 5</i>	<i>SM/CF</i>	<i>A3/B3/B4</i>
<i>HPR 5</i>	<i>SM/CF</i>	<i>A3/B3/B4</i>
<i>HPR 10</i>	<i>SM/CF</i>	<i>A3/B3/B4</i>
<i>HPR15</i>	<i>SM/CF</i>	<i>A3/B3/B4</i>
<i>HPR 30</i>	<i>SL/CF</i>	<i>A3/B3</i>
<i>HPR 40</i>	<i>SL/CF</i>	<i>A2</i>
<i>HPR 50</i>	<i>SL</i>	