eni i-Sint PC 4AM
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eni i-Sint PC 4AM engine oils are premium synthetic engine oils designed to meet the demanding performance requirements of modern European and high performance turbo-charged and super-charged automobiles.

CHARACTERISTICS (TYPICAL FIGURES)

| SAE Grade | $5 \mathrm{~W}-30$ | $5 \mathrm{~W}-40$ |
| :--- | :---: | :---: |
| Specific Gravity @15.6 ${ }^{\circ} \mathrm{C}$ | 0.855 | 0.853 |
| Viscosity at $40{ }^{\circ} \mathrm{C}, \mathrm{cSt}$ | 69.9 | 84.4 |
| Viscosity at $100^{\circ} \mathrm{C}, \mathrm{cSt}$ | 12.0 | 14.2 |
| Viscosity Index (Min.) | 170 | 175 |
| Pour Point, ${ }^{\circ} \mathrm{C}$ | -36 | -42 |
| CCS, CP @ ${ }^{\circ} \mathrm{C}$ | $6450 @-30^{\circ} \mathrm{C}$ | $6440 @-30^{\circ} \mathrm{C}$ |
| MRV-TP-1 | 23,200 | 29,900 |
| HTHS @ ${ }^{\circ} \mathrm{C}$ Viscosity, cP | 3.5 | 3.8 |
| Zinc, wt\% | 0.105 | 0.105 |
| Phosphorus, $\mathrm{wt} \%$ | 0.096 | 0.096 |

## Properties and Performance

- Provide superior protection against harmful engine deposits and wear caused by severe high and low temperature service
- Outperforms conventional engine oils by providing unsurpassed protection from thermal breakdown
- Flows better than conventional engine oils at extremely low temperatures
- Provide extra protection against accelerated oil consumption normally associated with high temperature conditions
- Are formulated for use in both gasoline and light duty diesel applications


## SPECIFICATIONS

eni i-Sint PC 4AM engine oils meet or exceed the requirements of the following service specifications:

- API SN/CF (5W-40)
- API SL/CF (5W-30)
- ACEA A3/B4-10
- VW Standard 50200 / VW Standard 50500
- MB-Approval 229.3
- MB-Approval 229.5
- BMW Longlife-01
- Porsche A40 - Reference No. 2011/06/885 (5W-40)

Due to continual research and development, the information contained herein is subject to change without notice. Always follow manufacturers' recommendations for lubricant performance, viscosity grade and oil change interval as these may vary depending on ambient temperature, fuel composition, model year and environment of operation.

