

MOTOR OIL



# PENTO HIGH PERFORMANCE II 5W-40

## Fully Synthetic Four-Season Engine Oil

### DESCRIPTION

**5W-40 Pentosin High Performance II** is a newly formulated, fully synthetic, high performance engine oil. It was designed to be used in vehicles for all year use. This new formulation allows for longer changing intervals, and it preserves the catalyst, the environment, and maintains outstanding engine performance.

SIZE	PART NUMBER	GTIN-13
1 Liter	8042107	4008849113239
5 Liter	8042206	4008849153235
20 Liter	8042208	4008849155338
60 Liter	8042303	4008849155437
210 Liter	8042305	4008849153365

### PRODUCT ATTRIBUTES

Appearance	Amber & Clear
Density at 15°C	850 kg/m <sup>3</sup>
Density at 20°C	846 kg/m <sup>3</sup>
Kinematic Viscosity at 100°C	13.9 mm <sup>2</sup> /s
Kinematic Viscosity at 40°C	84 mm <sup>2</sup> /s
Kinematic Viscosity at 20°C	168 mm <sup>2</sup> /s
Viscosity Index	171
Dynamic Viscosity at -30°C	5700 mPa*s
Pour Point	-42°C/-43.6°F
Flash Point	240°C/464°F

### OE REFERENCE NUMBERS/RECOMMENDATIONS

Make	Reference Number
Audi/Volkswagen	G 052 167 M2
Audi/Volkswagen	G 052 167 M4 (MX)
Audi/Volkswagen	G 052 167 M6 (MX)
BMW	81 22 9 407 002
BMW	81 22 9 407 029
BMW	81 22 9 407 547
Mercedes-Benz	000 989 82 01

### APPROVALS/SPECIFICATIONS

Organization Name	Specification Met
Audi/Volkswagen	502.00, 505.00, 505.01
BMW	LL-04
Ford	WSS-M2C917-A
Mercedes-Benz	229.51
Porsche	A40
ACEA	A3/B3/B4/C3
API	SN/CF

Always consult the vehicle owner's manual to identify fluid specification requirements. MSDS available to professional repair technician upon request.

© CRP Industries Inc. Pentosin is a trade name of FUCHS Schmierstoffe GmbH. All rights reserved.

**DISCLAIMER:** CRP Industries Inc. has made every effort to assure the accuracy of the information on this product data sheet. Neither CRP Industries Inc., nor its affiliates assume responsibility for any loss or damage due to any errors, omissions, or manufacturing changes.

PENTOHPII5W40-060116



OE-quality brands for import applications.