



# W.H. BRESHEARS, INC.

PETROLEUM MARKETING & DISTRIBUTION  
MOTOR FUELS • LUBRICANTS • ALTERNATIVE FUELS

720 B Street, Modesto, CA 95354  
1-800-637-4427 • (209) 522-7291



W.H. Breshears, Inc. API SN PCMO

### Description:

- W.H. Breshears, Inc. 5W-20, and 5W-30 Motor Oils are premium quality crankcase lubricants blended from fortified, premium semi-synthetic base oils to provide high levels of protection. W.H. Breshears, Inc. 10W-30 motor Oil is a premium quality crankcase lubricant blended from fortified, premium base oils to provide high levels of protection.
- W.H. Breshears, Inc. API SN Motor Oils are formulated with premium or semi-synthetic base oils to meet and exceed the latest performance requirements of ILSAC GF-5 and API SN. They can be recommended for any foreign and domestic passenger car gasoline engine requiring the use of 5W-20, 5W-30 or 10W-30 motor oils GF-5/SN or earlier performance categories.
  - Excellent protection from deposits at all operating temperatures
  - Excellent bearing corrosion protection, anti-wear, anti-foam and anti-rust properties
  - Excellent cold-cranking capabilities
  - Excellent Fuel Economy
  - Excellent volatility for low oil consumption

### Typical Applications:

- W.H. Breshears, Inc. API SN Motor Oils may be recommended for the following uses:
  - When ILSAC GF-5, GF-4, GF-3 AND GF-2 oils are required
  - When API SN, SM, SL, SJ, SH, SG, SF, SE, SD or SC oils are required
  - When former MIL-L-46152D and CID A-A-52039B oil performance level is required
  - When GM 6094M, Ford M2C929A (5W-30), Ford M2C930A (5W-20), Ford M2C153H, and Chrysler MS 6395M
  - oil performance levels are required
  - All gasoline engines requiring SAE 5W-20, 5W-30 or 10W-30 viscosity motor oils.
- W.H. Breshears, Inc. SN Motor Oils are available in three multi-viscosity grades to comply with most passenger car and light duty truck engine applications.

*Quality in Every Gallon Sold*

**Typical Physical Properties:**

**SAE Viscosity Grade**                      **5W20**                      **5W30**                      **10W30**

Density,  
Lb/gal @ 60°F                      7.19                      7.206                      7.251

Specific Gravity @  
60°F (15.6°C)                      0.8623                      0.8653                      0.9703

Pour Point: °C                      -45                      -36                      -31

Viscosity,  
@ 100°C, cSt                      8.4                      10.0                      11.3

Volatility

D5800                      ←————— 15% MAX —————→  
D6417                      ←————— 10% MAX —————→

Flash Point (PMCC), °C                      >170                      >170                      >170

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