Champion synthetic and synthetic-blend motor oils continue to gain in popularity with American drivers. These motor oils contain specially designed additives to reduce friction, improve performance and protect against engine wear and internal corrosion. Champion's synthetic and synthetic-blend motor oils meet or exceed all industry standards.

## **Meets or Exceeds Manufacturers Requirements**

ur full synthetic and synthetic-blend motor oils are approved for use in General Motors, Ford and DaimlerChrysler flex-fuel vehicles using either gasoline or E-85. Additional service fill approvals include Acura, Honda, Infiniti, Isuzu, KIA, Lexus, Mercedes Benz, Mitsubishi, Saturn, Toyota and Volvo cars, and light duty trucks. See your OEM manual for viscosity recommendation.





#### **Champion Brands LLC**

Since 1956, Champion has been a trusted brand name in car care products. Champion Brands has earned recognition for being a leading manufacturer and distributor of innovative, high-quality and durable automotive lubricants, chemicals and related products.



# Champion Brands synthetic and synthetic-blend motor oils reduce friction, improve performance and protect engines

### Ultimate protection from heat, deposits and wear

ynGold full synthetic motor oil provides your engine with the ultimate level of protection. Special, chemically engineered anti-wear additives help extend engine life and its detergent action helps prevent engine deposits. Your engine gets excellent protection from heat, deposits and wear. We're so confident in SynGold's performance that we include a limited warranty covering the oil and critical engine parts lubricated by the lubricant.

#### SynGold is available in the following viscosities:

- SynGold 0W20
- SynGold 0W30
- SynGold 5W30

## Advanced Protection for Severe Driving Conditions

hether you are driving a high-performance vehicle or looking for advanced engine protection in extreme temperatures, you will benefit from SynClean synthetic blend motor oil. SynClean consists of a premium blend of synthetic and conventional base oils, along with advanced additive technology to protect against severe driving conditions.

#### SynClean is available in the following viscosities:

- SynClean 5W20
- SynClean 5W30
- SynClean 10W30

#### Features of Champion Synthetic Motor Oils

 Excellent wear protection and engine cleanliness at oil temperatures of 400°F, even at longer drain intervals.

> Better fuel economy retention than both API SN Resource Conserving and ILSAC GF-5.

- Helps late-model autos reduce oil consumption and improve fuel economy.
- Exceeds sludge control performance for ILSAC GF-5.
  SynGold exceeds GM Dexos® 1 requirements.
- Protects against varnish deposits and resists thermal viscosity breakdown.
- Recommended oil for gasoline, turbocharged gasoline and E-85 flex-fuel engines.
- Lower pour-point pumps fluid faster to moving parts, reducing wear during the coldest winter season.
- Compatible with conventional oils.
- Meets or exceeds API SN, SM, SL/CF, ILSAC GF-5, ACEA A1/B1, & A5/B5.



