

Oils & Lubricants

ACDelco**BE CERTAIN.**

INNOVATION STARTS WITH THE ORIGINAL

**PART NO.** 19375195, 19375196
19375184, 19375194, 19369679

ACDELCO SUPREME PLUS FULLY SYNTHETIC



Available in:

Gasoline
0W20
5W30
5W-40**Diesel**
5W30
5W40

BENEFITS

Proven metallo-organic anti-wear additive system protects engines under all operating conditions by providing excellent wear control in even the most sophisticated valve train mechanisms, including those with variable valve timing. Low viscosity, multigrade, formulation provides additional protection reduces internal engine friction.

High thermal stability and excellent oxidation resistance provides outstanding protection against in-service oil degradation that contributes to filter blocking and sludge formation in the oil galleries, crankcase and valve train.

Creates a protective coating that shields the engine against the deposits that lead to loss of performance. Provides excellent control of piston and ring deposits under high temperature conditions.

Improved visco-metric properties, creating less friction in the engine, which contributes to improve fuel economy.

Resists degradation between oil changes, extending the time and mileage interval between oil changes.

Low volatility, synthetic base oil minimizes oil loss through evaporation.

PRODUCT FEATURES

ACDelco Supreme Plus is a fully-synthetic engine oil formulated to provide better vehicle performance, for use in passenger car and light truck engines under all operating conditions. Designed to improve fuel economy and to provide complete engine protection.

PERFORMANCE STANDARDS

- ILSAC GF-5 (Licensed)
- API SN with SN Plus and Resource Conserving (Licensed) (Gasoline Variant)
- ACEA C3 (Diesel Variant)

Meets the requirements of:

Chrysler MS-6395, Fiat 9.55535-CR1, Ford WSS-M2C946-A, GM 4718M, GM 6094M, Mercedes-Benz MB 229.51, Porche Oil category A40, BMW-Longlife-04

SDS

CLASSIFICATION: Not classified as hazardous according to the Hazard Classification and Communication System of Hazardous Substances B.E. 2555 (2012)

PHYSICAL AND CHEMICAL PROPERTIES:

Color: Light to Brown

Physical State: Liquid

Odor: Petroleum odor

pH: Not Applicable

Solubility: Soluble in hydrocarbons; insoluble in water

Density: 0.85 kg/l @ 15°C (59°F) Minimum

Viscosity: 10.30 mm²/s @ 100°C (212°F) Minimum

FLAMMABLE PROPERTIES:

Flashpoint: (Cleveland Open Cup) 200 °C (392 °F) Minimum

ENGINEERED FOR PERFORMANCE