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ADVANTAGE ULTRA PREMIUM PLUS 10W-30 FE

OVERVIEW

ADVANTAGE ULTRA PREMIUM PLUS 10W-30 FE DIESEL ENGINE OIL is an API FA-4 licensed premium heavy duty, ultrafuel-efficient diesel engine oil formulated to the highest performance standards. Designed for use in model year 2017 and newer heavy-duty diesel engines, **ADVANTAGE ULTRA PREMIUM PLUS 10W-30 FE DIESEL ENGINE OIL** offers greater protection, extended engine life, and provides the fuel efficiency required by today's on-road OEM engine manufacturers.

FEATURES & BENEFITS

Built to the same performance standards as API CK-4 category products, **ADVANTAGE ULTRA PREMIUM PLUS 10W-30 FE DIESEL ENGINE OIL** provides that protection at a lower operating viscosity thereby reducing engine load. This reduction in load translates to greater fuel efficiency and long-term savings. **ADVANTAGE ULTRA PREMIUM PLUS 10W-30 FE DIESEL ENGINE OIL** offers long-haul fuel savings, outstanding wear durability and engine protection, while meeting the highest of service class requirements.

APPLICATIONS

ADVANTAGE ULTRA PREMIUM PLUS 10W-30 FE DIESEL ENGINE OIL is for the very latest generations of high output diesel engines running SCR systems and is perfectly suited for fleet operations desiring the best in fuel economy. It offers long-haul fuel savings, outstanding wear durability and engine protection, and meets the highest level of service class requirements. It is best suited to OTR applications. Backwards compatibility should be checked prior to use as not all older engines are supported by OEMs.

SPECIFICATIONS

API FA-4 (not designed for CK-4, nor backwards compatible) • Cummins CES 20087 • Detroit Diesel 93K223 • JASO DH-2

TYPICAL PROPERTIES

Product Code	323
CCS, cP (@ -25°C)	6200
Viscosity, cSt @ 100°C	11.1
Viscosity, cSt @ 40°C	74.6
Viscosity Index	137
HTHS Viscosity, mPa-s	3.1
Flash Point, °C	240
Pour Point, °C	-45
Calcium, Wt. (%)	.105
Zinc, Wt. (%)	.127
Phosphorous, Wt. (%)	.115
Sulfated Ash, Wt. (%)	1.0
Total Base No., (D2896)	10

The data and OEM specifications listed are accurate to the best of our knowledge. This information listed is typical data and should not be considered a product standard nor a standard upon which acceptance or rejection of delivered product is to be based. It is the owner's responsibility to consult their equipment owner's manual and select the proper lubricant and viscosity grade for a given application. This data is subject to change without notification.