

SUNOCO SUPER C GOLD ELITE SAE 5W-30 CK-4

OVERVIEW

SUNOCO SUPER C GOLD ELITE SAE 5W-30 CK-4 is formulated to meet or exceed the latest API diesel engine oil specifications, as well as the warranty and performance requirements of most diesel engine manufacturers. This full synthetic product is for use in model year 2017 and newer heavy-duty diesel engines in severe, high-output service, and is fully backwards compatible to engines requiring any API modern C service class engine oil.

FEATURES & BENEFITS

SUNOCO SUPER C GOLD ELITE SAE 5W-30 CK-4 has a specially engineered formulation composed of synthetic base stocks for superior anti-oxidation characteristics, enhanced high temperature stability, excellent oxidation protection, superior low temperature flow properties, increased shear stability and enhanced fuel economy. It provides robust protection, increased oxidation stability and excellent shear stability over any previous API category.

APPLICATIONS

SUNOCO SUPER C GOLD ELITE SAE 5W-30 CK-4 can be used with complete success in over-the-road diesel trucks, off-highway diesel equipment, farm tractors, stationary equipment, and any vehicle or diesel engine where an API CK-4 or earlier modern C class oil is specified.

SPECIFICATIONS

API CK-4, CJ-4, CI-4, CI-4 Plus, CH-4 • ACEA E9-16, E9-08 & E7-04 • CAT ECF-1a, ECF-2, ECF-3 & TO-2 • Cummins CES 20086, 20081, 20077 & 20076 • Detroit Diesel DDC 93K222, 93K218, 93K214, 7SE270, PG PGOS • Deutz DQC III-10 LA • Ford WSS-M2C171-F1 • JASO DH-2 • Mack EOS-4.5, EO-O Premium Plus, EO-M, EO-N Premium Plus • MB 228.31 • MAN 3575 • MTU MTL 5044 Type 2.1 • Renault VI RLD-4, RLD-3 • Volvo VDS-4.5, VDS-4, VDS-3, VDS-2

Product Code	3253
Viscosity, cSt @ 100°C	11.6
Viscosity, cSt @ 40°C	69.9
Viscosity Index	161
CCS, cP (@-30°C)	6330
Sulfated Ash, Wt. (%)	1.0
Total Base No., (D2896)	11
HTHS, Viscosity cP (D4683)	3.5
NOACK % loss (D5300)	12

TYPICAL PROPERTIES

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The data and OEM specifications listed are to the best of our knowledge accurate. 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 give application. This data is subject to change without notification.