

SuperFleet Single Grade Engine Oils

SuperFleet Single Grade Engine Oils are the highest quality, mixed fleet engine oils available. They are designed to tackle the demanding conditions facing New England's commercial fishing fleet of 2-stroke diesel engines. SuperFleet SAE 30 and 40 are designed for use in naturally aspirated, turbo charged, or supercharged diesel and gasoline engines that specify API CF-2/SL.

SuperFleet Single Grade Engine Oils are also designed for use in hydraulic/powershift transmission systems on construction equipment, farm machinery and other off-highway applications specifying CAT TO-2 or Allison C-3/C-4.

SuperFleet Single Grade Engine Oils are formulated with:

- Rust and corrosion inhibitors
- Detergents, sludge dispersants and varnish removers to keep engine clean
- Wear control agents
- Foam suppressant additives
- Oxidation stabilizers to eliminate engine deposits and ring sticking

Typical Analysis

Test Description	ASTM Method	SuperFleet SAE 10W	SuperFleet SAE 30	SuperFleet SAE 40
SAE Grade	J-300	10W	30	40
API Service Category	J-183	-	CF-2, CF/SL	CF-2, CF/SL
Specific Gravity 15.6°C (60°F)	D-287	0.867	0.875	0.880
Kinematic Viscosity , cSt @ 40°C	D-445	42.8	90.6	120.2
Kinematic Viscosity , cSt @ 100°C	D-445	7.4	12.0	14.5
Viscosity Index	D-2270	140	125	122
Flash Point , °C (°F)	D-92	222°C (432°F)	234°C (453°F)	238°C (460°F)
Pour Point, °C (°F)	D-97	-39°C (-38°F)	-33°C (-27°F)	-33°C (-27°F)
Sulfated Ash, Weight %	D-874	-	1.2	1.2
TBN	D-2896	-	10.2	10.2

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Note: Typical Analysis data is representative of average values, minor variations which do not affect performance may occur.

