

# 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 aspired, 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.

