

SF/CD Engine Oil

Advantages

- Meeting performance requirements of CD diesel engine oil and SF gasoline engine oil
- Excellent detergency and dispersancy, providing good protection for engine
- O Sufficient capability neutralizing acidic substances produced by fuel combustion, avoiding corrosive wear

Performance specification

The product meets the following specifications:

- O API SF/CD
- O GB 11121-2006 SF, GB 11122-2006 CD

Applications

- Suitable for light/medium duty diesel engines requiring oils of CD and CC
- Suitable for economic cars requiring gasoline engine oil of SF and SE

Viscosity grade and type

SAE 40, 50, 10W-30, 15W-40 and 20W-50

Typical properties

| Items | SF/CD engine oil | | | | |
|---|------------------|--------|-------|-------|--------|
| SAE viscosity grade | 10W-30 | 15W-40 | 40 | 50 | 20W-50 |
| Kinematic viscosity (100°C), mm ² /s | 10.51 | 15.08 | 14.21 | 18.69 | 19.86 |
| Flash point (COC), ℃ | 226 | 228 | 239 | 265 | 251 |
| Pour point, °C | -33 | -26 | -15 | -11 | -18 |