

## LUBRINA FLEET SERIES

LUBRINA FLEET SERIES designed to comply with modern lubrication system for gasoline engine for fleet transportation car requiring following lubrication standard: API SG/SJ/CD

LUBRINA FLEET SERIES offer good deposit control, detergency, thermal oxidation and foaming stability for durable lubrication performance.

LUBRINA FLEET SERIES are suitable for most gasoline engine running on regular high mileage and long operational hours.

### LUBRINA FLEET SERIES TECHNICAL SPECIFICATION

CHARACTERISTIC	TYPICAL VALUE				
	FLEET 40	FLEET 50	FLEET XTRA	FLEET SPECIAL	FLEET ULTRA
SAE Grade	40	50	20W-50	15W-40	10W-40
Standard Performance	API SG/CD	API SG/CD	API SG/CD	API SJ/JASO MA	API SN/CF
Kin Viscosity @ 40°C	124	192	160	106	119
Kin Viscosity @ 100 °C	12.9	17.3	17.5	13.5	15.4
Viscosity Index	97	97	120	125	135
Flash Point, °C	230	230	230	230	240
Pour Point, °C	-6	-6	-18	-25	-30
Total Base Number	6.5	6.5	7.1	7.5	9.3

