

SILK 4000 SERIES

MINERAL BASED GASOLINE ENGINE OILS



Performance Claims

MEETS REQUIREMENT OF: API SF/CD

Product Description

SILK 4000 SERIES are multi/mono grade engine oils manufactured from highly refined virgin base oils and carefully balanced additives producing a high quality petrol and diesel engine oil. SILK 4000 SERIES offers excellent high temperature stability and stay-in grade performance. The additives used reduce the unwanted gums and varnishes in cylinders, on pistons and in turbochargers.

Features & Benefits

- ✓ Good high temperature performance.
- ✓ Protection against sludge.
- ✓ Stay in grade performance.
- ✓ Good anti wear properties.

Applications

SILK 4000 SERIES, are recommended for older gasoline and light duty diesel engines. It is also recommended for use in turbo-charged or naturally aspirated diesel engines in cars and light vans. SILK 4000 SERIES are most likely suitable for re-built engines.

Typical Test Data

Characteristics	Method	Unit	Typical Value				
Product Name			SILK 4000 10W30	SILK 4000 15W40	SILK 4000 20W50	SILK 4000 40	SILK 4000 50
Product Code			PVLG49099	PVLG49100	PVLG49101	PVLG49102	PVLG49103
SAE Grade			10W30	15W40	20W50	40	50
Density @ 25°C	ASTM D 4052	g/cc	0.85	0.87	0.88	0.88	0.89
K. Viscosity @ 40°C	ASTM D 7042	cSt	80.41	117.20	179.10	166.97	242.13
K. Viscosity @ 100°C	ASTM D 7042	cSt	11.76	15.15	19.45	15.57	19.88
CCS. Viscosity	ASTM D 5293	cP	5600@-25°C	6200@-20°C	8900@-15°C	-	-
Viscosity Index	ASTM D 2270	None	140	135	125	95	95
Pour Point	ASTM D 6749	°C	-42	-36	-27	-21	-18
Flash Point	ASTM D 92	°C	224	238	246	242	254
TBN	ASTM D 2896	mg-KOH/g	8.2	8.2	8.2	8.2	8.2

Health and Safety

This product used as our recommendation for intended application is not expected to produce any particular risk. A safety data sheet of the product is available on request from your sales contact office or via internet. In case of used oil elimination, please respect the regulation and protect the environment.

Available Packages | BULK | 205 L | 25 L | 20 L | 6X5 L | 4X5 L | 6X4 L | 4X4 L | 12X1L |