

AUTOBACS

Semi Synthetic



SP

The New
Engine Oil
Standard



Japan Quality

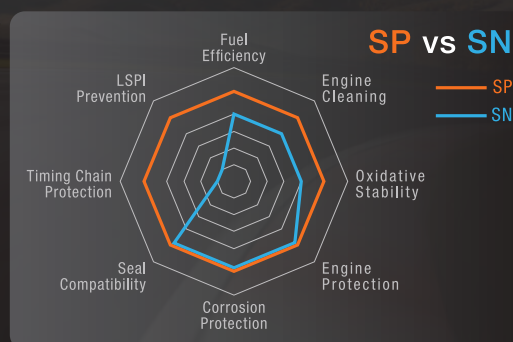
AUTOBACS engine oils meet the latest specifications required by car manufacturers to provide superior engine protection and deliver improved fuel economy. With over 45 years automotive industry experience, AUTOBACS is the trusted name for all your motoring needs. Let AUTOBACS engine oils enrich your driving experience with the spirit of Japanese quality and reliability. AUTOBACS is Japan Quality.



SP - The New Engine Oil Standard

AUTOBACS API SP engine oils are certified to the latest SP engine oil standards to protect against low speed pre-ignition (LSPI), provide enhanced timing chain wear protection and deliver even better fuel efficiency. This all new range of semi synthetic SP engine oils are recommended for everyday driving in a wide range of engines, including the latest fuel efficient and downsized turbocharged vehicles.

- Protection against Low Speed Pre-Ignition (LSPI)
- Enhanced Timing Chain Wear Protection
- Improved Fuel Efficiency
- Improved Engine Cleaning and Oxidative Stability



AUTOBACS Semi Synthetic Engine Oil

- Helps extend engine life
- Contains cleaning additives to help prevent harmful deposits and sludge
- Superior wear protection at high temperatures
- Meets the latest API SP Industry Specifications

5W-30 SP/GF-6A

Optimized for wear protection and engine cleaning performance, API and ILSAC performance certified synthetic blend engine oil for everyday driving including for fuel efficiency and power balanced, downsized turbocharged engines.

Oil type	Semi-Synthetic	
Pour point (°C)	-39	
Flash point (°C)	216	
Viscosity index	175	
Kinematic viscosity (mm ² /s)	40°C	59.75
	100°C	10.85



10W-40 SP

Optimized for wear protection and engine cleaning performance. Certified to API performance standards, this synthetic blend engine oil delivers excellent high temperature protection for engines with and without a turbocharger.

Oil type	Semi-Synthetic	
Pour point (°C)	-33	
Flash point (°C)	218	
Viscosity index	166	
Kinematic viscosity (mm ² /s)	40°C	93.08
	100°C	14.74

