

AUTOBACS



Semi Synthetic

Introducing the all new AUTOBACS Semi-Synthetic engine oil.
AUTOBACS precise blend of synthetic and mineral base oils delivers superior high temperature stability while preventing formation of harmful deposits and sludge.



Features and Benefits

- Helps extend engine life
- Contains cleaning additives to help prevent harmful deposits and sludge.
- Superior wear protection at high temperatures.
- Meets latest API SN Industry Specifications (API SN Resource Conserving / ILSAC GF-5: 5W-30).



Japan Quality

Better performance for better driving

Developed by AUTOBACS with over 45 years automotive industry experience and manufactured at ISO certified factories. AUTOBACS is the trusted name for engine protection and all your motoring needs. Let AUTOBACS engine oils enrich your driving experience with the spirit of Japanese quality and reliability.



Semi-Synthetic

5W-30 API SN/GF-5

Semi synthetic engine oil meeting the latest API SN industry performance standards plus ILSAC Certification. Delivers superior high temperature performance, improves fuel economy and helps prevent build up of sludge and harmful deposits.

Oil type	Semi - Synthetic oil	
Pour point (°C)	-36.0	
Flash point (°C)	216	
Viscosity index	161	
Kinematic viscosity (mm ² /s)	40°C	67.0
	100°C	11.2



10W-40 API SN

Semi synthetic engine oil meeting the latest API SN industry performance standards. Formulated to deliver superior high temperature performance and helps to prevent build up of sludge and harmful deposits.

Oil type	Semi - Synthetic oil	
Pour point (°C)	-30.0	
Flash point (°C)	218	
Viscosity index	161	
Kinematic viscosity (mm ² /s)	40°C	98.7
	100°C	15.1



Fully-Synthetic

5W-30 SN/CF/GF-5

Premium synthetic engine oil featuring the API license & ILSAC certification. Maximum engine protection while maximizing fuel economy. Recommended for both gasoline and diesel engines including turbocharged vehicles.

Oil type	Synthetic oil	
Pour point (°C)	-35.0	
Flash point (°C)	230	
Viscosity index	163	
Kinematic viscosity (mm ² /s)	40°C	62.31
	100°C	10.71



5W-40 SN/CF

Premium API licensed synthetic engine oil formulated to protect your engine in extreme temperature and high load applications. Recommended for both gasoline and diesel engines including turbocharged vehicles.

Oil type	Synthetic oil	
Pour point (°C)	-35.0	
Flash point (°C)	234	
Viscosity index	170	
Kinematic viscosity (mm ² /s)	40°C	93.18
	100°C	15.05



0W-16 SN

Premium API licensed fully synthetic engine oil specifically formulated for select next generation fuel efficient engines. Recommended for gasoline engines including hybrid and idling stop vehicles where 0W-16 is specified.

Oil type	Synthetic oil	
Pour point (°C)	-37.5	
Flash point (°C)	228	
Viscosity index	165	
Kinematic viscosity (mm ² /s)	40°C	36.42
	100°C	7.12



0W-20 SN/GF-5

Premium fully synthetic engine oil featuring the API license & ILSAC certification. This low viscosity oil optimizes fuel economy for today's high efficiency engines. Recommended for gasoline engines including hybrid and idling stop vehicles.

Oil type	Synthetic oil	
Pour point (°C)	-40.0	
Flash point (°C)	226	
Viscosity index	170	
Kinematic viscosity (mm ² /s)	40°C	45.27
	100°C	8.57



0W-30 SN/GF-5

Premium fully synthetic engine oil featuring the API license & ILSAC certification. Made with Polyalphaolefin (PAO) for superior cold-start protection and high temperature resistance. Suitable for gasoline engines including hybrid and idling stop vehicles where either 0W-30 or 0W-20 is specified.

Oil type	Synthetic oil	
Pour point (°C)	-45.0	
Flash point (°C)	234	
Viscosity index	177	
Kinematic viscosity (mm ² /s)	40°C	58.25
	100°C	10.69



<https://www.autobacs.co.jp/en/>

