

Technical Data Sheet (TDS)

PUSH

SAE 10W-40 , SG-CF

Semi Synthetic

Push is semi synthetic oil for gasoline and diesel engines having high ageing resistance which effectively reduces carbon formation and high-temperature lacquer formation. It provides safe lubrication of the engine components. This oil contains low-ash additives which allows to prolong the endurance of the catalyst.

APPLICATION

Recommended for gasoline and light-duty diesel engines found in passenger cars, agriculture and construction equipment, stationary diesel engines and four-stroke engines. It can be comfortably used in mixed fleet.

FEATURES & BENEFITS

- Superior viscosity retention
- Oxidation resistant
- Wear and friction protection
- Engine Cleanliness and low combustion residue
- Excellent detergency and dispersancy
- Protection against rubber parts
- Good TBN Retention

PERFORMANCE STANDARDS

- API SG-CF
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TYPICAL PROPERTIES

PARAMETERS	ASTM	UNIT	PUSH 10W-40
Kinematic Viscosity @ 104°F / 40°C	D7042	cSt	100.2
Kinematic Viscosity @ 212°F / 100°C	D7042	cSt	14.90
Viscosity Index (min)	D2270	-	156
Density @ 15°C / 60°F	D4052	g/cm ³	0.876
Flash Point (min)	D92	°C	230
Pour Point(max)	D97	°C	-36
TBN	D2896	mgKOH/g	6.5
CCS	D5293	m.Pa.S	<6700 (-25°C)

HEALTH & SAFETY, ENVIORMENT:

Prolonged and repeated contact with oil may cause skin disorders. Avoid contact. Wash immediately with soap and water. Do not discharge used oil into drains or the enviornment. Dispose to an authorized used oil collection point. For further information on Safety Guidelines please refer to MSDS on our wevbsite: www.fubex.net

HEALTH & SAFETY:

We recommend to store all packages under cover. In case outside storage is unavoidable, drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. products should never be stored above 60°C , or exposed to hot sun or freezing conditions.

PROTECT THE ENVIRONMENT

Take used oil to an authorized collection point. Comply with local regulations. Do not discharge into drains, soil or water.