

Multigrade Engine Oil

Description

DAYAN ENGINE OIL M (Mineral) & S (Fully Synthetic) SN are Energised Protection oil feature modern high-performance lubricant chemistry specifically designed to protect against the changing needs of your driving conditions. This unique adaptive technology features multicomponent systems to provide triple action protection, low wear for long engine life, low deposit formation to maintain engine performance and resists breakdown by heat for continuous protection.

Specifications

- API : SN
- ACEA A3/B3, A3/B4
- High temperature protection
- Construction and mining
- Agricultural equipment

Features and benefits

- Engine cleanliness
- Low engine wear
- High temperature protection
- Construction and mining
- Agricultural equipment

Applications

DAYAN ENGINE OIL M & S SN are unlikely to present any significant health or safety hazard when properly used in the recommended application, and good standards of industrial and personal hygiene are maintained. Avoid contact with skin use impervious gloves with used oil. After skin contact, wash immediately with soap and water.

Storage and Handling

All packages should be stored under cover. Where outside storage is unavoidable drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. Products should not be stored above 60°C, exposed to hot sun or freezing conditions.

The DAYAN trademark is registered and protected in Iran.

Technical Data

Test	Units	Method	M SN 15W-40	S SN 5W-40
SAE Viscosity	-	-	15W-40	5W-40
Relative Density at 15°C	g/ml	ASTM D4052	0.878	0.844
Kinematic Viscosity at 100°C	mm ² /s	ASTM D445	14.5	14.5
Viscosity Index	-	ASTM D2270	140	165
Total Base Number	mg KOH/g	ASTM D2896	8	8
Flash Point	°C	ASTM D92	234	228
Pour Point	°C	ASTM D5985	-36	-42

Note:

1- The Typical characteristics are given as a guide only and may vary according to latest production according to ISO.