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TECHNICAL DATA SHEET

Grade : SAE 5w-40 – API : SM / CF

Name : ULTRA PRO (Semi Synthetic Grade)

PRODUCT DESCRIPTION: **ULTRA PRO** 5W-40 SM/CF is an excellent petrol engine lubricant formulated from highly stable refined base stocks and selected additives. It ensures the reliable protection and lubrication to engine components and meets the requirements of petrol driven passenger cars of almost all makes

PERFORMANCE BENEFITS: -

- ✓ Superior anti wear characteristics
- ✓ Extended drain interval due to reduce deposits formation
- ✓ High thermo oxidative stability
- ✓ Enhanced frictional properties

APPLICATIONS: - ULTRA PRO 5w-40 SM/CF Trusynth is recommended for use in petrol engines of passenger cars

TYPICAL CHARACTERISTICS:-

S.N.	PARAMETER	TEST METHOD	VALUE
1	Appearance	VISUAL	Bright & clear
2	Kinematic viscosity, cst@100°C	ASTM D 445	14.00
3	Viscosity index	ASTM D 2270	148
4	Flash point, COC, deg °C	ASTM D 92	230
5	Pour point deg° C	ASTM D 97	-36
6	TBN mg KOH/mg	ASTM D 2896	10.0

For more information about this product and other products in our range please scan the following:

For Queries & Feedback:
1800 12322 07 (Toll Free)

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TECHNICAL DATA SHEET

Grade : SAE 5w-40 – API : SN / CF

Name : TRUSYNTH

PRODUCT DESCRIPTION: Trusynth 5W-40 SN is an excellent petrol engine lubricant formulated from highly stable, refined base stocks and selected additives. It ensures the reliable protection and lubrication to engine components and meets the requirements of petrol driven passenger cars of almost all makes

PERFORMANCE BENEFITS: -

- ✓ Superior anti wear characteristics
- ✓ Extended drain interval due to reduce deposits formation
- ✓ High thermo oxidative stability
- ✓ Enhanced frictional properties

APPLICATIONS: - TruSynth 5w-40 SN Trusynth is recommended for use in petrol engines of passenger cars

TYPICAL CHARACTERISTICS:-

S.N.	PARAMETER	TEST METHOD	VALUE
1	Appearance	VISUAL	Bright & clear
2	Kinematic viscosity, cst@100°C	ASTM D 445	14.00
3	Viscosity index	ASTM D 2270	148
4	Flash point, COC, deg °C	ASTM D 92	230
5	Pour point deg° C	ASTM D 97	-36
6	TBN mg KOH/mg	ASTM D 2896	10.0

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