



WYNN'S 15W40 TDI-GTI

DESCRIPTION

WYNN'S 15W40 TDI-GTI is a multigrade lubricant formulated with latest generation additives offering the maximum protection and performance in modern petrol and diesel engines operating under severe working conditions.

Especially indicated for use in diesel engines equipped with direct injection, with higher demands than indirect injection.

Its excellent performance and versatility converts it in the ideal, multipurpose lubricant in operations of petrol-diesel Mixed Fleet, contributing to extend the engine life efficiently.

The exclusive composition (viscosity and additives) ensures an excellent protection against wear and avoids the lubricant degeneration at high and low temperatures.

FEATURES

- **WYNN'S 15W40 TDI-GTI** has been designed as a multifunctional lubricating highly versatile for use in all types of both naturally aspirated and turbo-powered gasoline and diesel engines, being especially recommended for direct injection diesel passenger cars.
- Ideal as multipurpose lubricant in operations of Mixed Fleet including petrol or diesel light/heavy duty vehicles.
- Its viscosity offers a great versatility for both an excellent pumpability and oil circulation at low temperatures, preventing excessive wear of critical engine parts in cold climates, while ensuring a satisfactory lubricating film at high temperatures.
- The specific additive composition against oxidation and build-up of deposits ensures an optimal protection against friction and wear of the engine in highly demanding working conditions (motorway, urban traffic).

QUALITY LEVEL

ACEA	A3/B3
API	SL/CF
MERCEDES BENZ	229.1
VOLKSWAGEN	501.01/505.00

REFERENCES AND PACKAGING

77834	1L
77835	5L
77830	208L



WYNN'S 15W40 TDI-GTI

TECHNICAL DATA SHEET

TECHNICAL CHARACTERISTICS

Property	Unit	Method	Value
Colour	-	Visual	Amber
Grade	-	SAE J300	15W-40
Density @ 15°C	g/ml	ASTM D4052	0.88
Kinematic Viscosity @ 100°C	cSt	ASTM D445	12.5 – 16.3
Kinematic Viscosity @ 40°C	cSt	ASTM D445	100
Viscosity Index	-	ASTM D2270	150
Dynamic Viscosity @ -30°C	cP	ASTM D5293	< 7,000
Dynamic Viscosity HTHS @ 150°C	cP	CEC-L- 36-90	> 3.5
T.B.N.	mg KOH/g	ASTM D2896	9
NOACK Volatility (250 °C, 1h)	%	CEC L-40-93	< 12
Flash Point	°C	ASTM D92	> 210
Pour Point	°C	ASTM D97	< -30

Note: These data represent average values after different tests. WYNN'S reserves the right to modify or update this record without prior notice.

INDICACIONES DE USO Y PRECAUCIONES

- Lubricant with no specific health risks.
- Recommended use of protective gloves and safety glasses when using the product as universal protection precautions. In case of contact with skin or eyes, wash with plenty of water.
- The MSDS may be obtained upon request (+34 943 410 400).
- Dispose of contents/container to an authorised waste collection point.