



## **TAREX Blu 5W-30 C3**

### **FULL SYNTHETIC MOTOR OIL – SN/GF-5**

#### **Product Description:**

TAREX Blu 5W-30 C3 Full Synthetic Motor Oil – SN/GF-5 is a full synthetic engine oil that is formulated with high quality full synthetic base oil formula. It delivers the highest levels of fuel economy combined with enhanced wear protection even under the most demanding operating conditions. The unique combination of the highest quality synthetic base oil and performance additive components enable high performance engines to achieve maximum levels of efficiency, torque and horsepower while at the same time extending the durability of the engine by minimizing wear and maintaining the engine virtually free of harmful deposits.

#### **Applications:**

TAREX Blu 5W-30 C3 Full Synthetic Motor Oil – SN/GF-5 is recommended for turbo-charged and high-powered passenger car, truck, sport utility vehicle, and other mobile or stationary engines.

#### **Benefits:**

- ❖ Provides improved fuel economy
- ❖ Reduces friction to maximize horsepower
- ❖ Excellent protection against the formation of sludge and harmful deposits
- ❖ Superior lubrication flow and pumpability at high and low temperatures
- ❖ Lower pour point reduces start-up wear during cold weather, superb cold start protection
- ❖ High resistance to oxidation, keeping the oil fresher for longer
- ❖ Outstanding wear protection for vehicles of all ages, lower the maintenance cost by keeping your engine clean and improving performance

#### **Meets the performance:**

API SN; ACEA A3/B3/B4/C3; ILSAC GF-5; MB 229.31/229.51/229.52; Dexos 2®; GM 6094M/4718M; VW 502.00/505.01/504.00/507.00; Ford WSS M2C946-A/M2C961-A1; BMW LL04; Porsche C30; JASO DL-1; Honda HTO-06; Chrysler 6395; PSA B71 2290/2297; FIAT 9.55535-CR1

**Please check your owner's manual for the manufacturer's recommended oil viscosity grade and API classification and approvals**

#### **Technical Data:**

TAREX	Test method	
API		SN/GF-5
SAE Grade		5W-30
Density at 15°C gr/cm³	ASTM D 1298	0.85-0.86
Viscosity at 40°C cSt	ASTM D 445	68-72
Viscosity at 100°C cSt	ASTM D 445	11.5-12.2
CCS Viscosity at -30°C mPa.s	ASTM D 5293	Max. 6600
Viscosity Index	ASTM D 2270	156
Flash point °C	ASTM D 92	225
Pour point °C	ASTM D 97	-42
Total Base Number mg KOH/g	ASTM D 2896	7.6-8
Sulphated Ash, %	ASTM D 874	0.80

Above values are the typical values of the products and may vary with each batch.