ENEOS

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PRODUCT DATA SHEET

ENEOS RACING STREET 0W-50

DESCRIPTION

ENEOS RACING *STREET* motor oil is advanced, fully synthetic engine oils designed to exceed general synthetic oil in every aspect; from using a higher quality base oil to employing a premium mix of additives developed in collaboration with all the major Japanese automakers. As a result, **ENEOS RACING *STREET*** maximizes horsepower while offering oil film retention, oxidation stability and anti-wear properties under high temperatures and pressure.

ENEOS RACING *STREET* 0W-50 utilizes 100% PAO (poly alpha-olefin) fully synthetic base oil. This gives the product incredibly high performance in comparison to general synthetic base oils, with fast start-up and superior engine component protection.

APPLICATION

ENEOS RACING *STREET* 0W-50 is aimed at every type of motorsport, including drift, stock car, rally, autocross, Time Attack and more racing series where owners drive their street cars on the track.

WARRANTY & PROTECTION REQUIREMENTS

ENEOS RACING *STREET* 0W-50 is a product approved as SN by API standards which meets or exceeds passenger car and light truck manufacturer's warranty requirements for the protection of gasoline engines where API SN, SM/SL/SJ or SH is required.

TYPICAL PROPERTIES

Test		Method	ENEOS RACING STREET 0W-50
Appearance		Visual	Clear
Density (15°C) g/cm3		D4052	0.841
Flash point (COC) °C		D92	238
Kinematic viscosity			
(40°C) mm2/s		D445	135.3
(100°C) mm2/s		D445	21.4
HTHS (150°C) mPa-s		D4683	4.7
Viscosity index		D2270	190
CCS viscosity (–35°C) mPa-s		D5293	5,600
Pour point °C		D5950	-63
TAN mgKOH/g		D664	2.1
TBN (HClO4 method) mgKOH/g		D2896	6.9
Foaming prevention, ml/ml	Seq. II	D892	10/0
NOACK 250°C, 1Hr		D5800	11.5
Element Analysis mass%	P	D4951	0.07
	Zn	D4951	0.09

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Established in 1888 and headquartered in Tokyo, ENEOS is Japan's largest oil company, with manufacturing and sales facilities throughout the world. ENEOS has worked with Japan's automakers and leading race teams for decades, creating advanced lubricants with vehicle engineers to provide optimum fuel economy with maximum power and long-term protection. For more information please visit www.eneos.us.