

ICHIRO BYAKKO ICR-4330

GEAR OIL - API GL-4

Description

説明

Fully synthetic gear oil formulated using high-quality synthetic base oils combined with a carefully selected, advanced additive system. This formulation delivers excellent chemical and thermal stability, ensuring consistent performance across a wide operating temperature range.

The product specifically designed to provide superior protection and performance, this advanced benefit enables the lubricant to withstand exceptionally better loads between the gear teeth of hypoid gear sets commonly found in modern vehicle transmission and drivetrain systems. The gear oil offers excellent resistance to oxidation and corrosion, helping to extend component life and maintain system cleanliness. It is also ensuring reliable lubrication and smooth operation under severe operating conditions.

Benefits

特典

- △ Reliable gear protection across low and high speed operations
- △ Reduces costs related to seasonal oil changes
- △ Enhances fuel efficiency
- △ Provides excellent thermal stability

Typical Characteristics

典型的な特徴

Test Description	Method	Unit	ICR-
			4330
SAE Viscosity Grade	SAE J 300	-	75W
Density @ 15 °C	ASTM D 4052	kg/L	0.847
Flash Point	ASTM D 92	°C	220
Pour Point	ASTM D 97	°C	-39
Kinematic Viscosity @ 40°C	ASTM D 445	cSt	30.2
Kinematic Viscosity @ 100°C	ASTM D 445	cSt	5.8
Viscosity Index	ASTM D 2270	-	137

Suggested for the following uses

以下の用途におすすめ

△ API	GL-4
△ BOT	350 M3
△ BMW	MTF LT-3
△ FIAT	MZ7
△ FORD	WSS-M2C200-D2
△ GM	W16612
△ PSA	B71 2310
△ PSA	B71 2316 (HBVFE)
△ PSA	9730 A8
△ RENAULT	DC4 DW5 (6DCT250 DRY DCT)
△ TRANSELF	NFX
△ VOLKSWAGEN	VW G 052 178
△ VOLKSWAGEN	VW G 052 512
△ VOLKSWAGEN	VW G 052 726
△ VOLKSWAGEN	VW G 060 726
△ VOLKSWAGEN	VW GO 52 527 A2
△ VOLKSWAGEN	VW GO 70 726 A2
△ VOLKSWAGEN	VW G 052 549 A2

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