

# ICHIRO GENBU ICR-6138

## Description

説明

**Hydrotreated hydraulic oil produced from highly refined hydro-treated base stocks and a premium grade hydraulic oil additive package. These products are designed for today's modern hydraulic systems with higher make up rates and sophisticated filtering systems.**

The additives used in this product helps enhance the anti-wear characteristics of the fluid and performs well in tests like the Eaton Vickers 35VQ25. They also inhibit foam from forming in the oil and offer a robust protection against rust and corrosion as well as superior filterability.

This product is suitable for applications used in hydraulic & pump systems where excellent antiwear performance & superior filterability are essential.

## Benefits

特典

- △ Prevents wear
- △ Protects against rust and corrosion
- △ Resists foaming & great demulsibility performance
- △ Superior filterability

## Typical Characteristics

典型的な特徴

Test Description	Method	Unit	ICR-
			6138
ISO Viscosity Grade	-	-	<b>ISO 46</b>
Density @ 15 °C	ASTM D 4052	kg/L	0.864
Flash Point	ASTM D 92	°C	224
Pour Point	ASTM D 97	°C	-30
Kinematic Viscosity @ 40°C	ASTM D 445	cSt	46.3
Kinematic Viscosity @ 100°C	ASTM D 445	cSt	7.0
Viscosity Index	ASTM D 2270	-	109.0

△ AIST	126, 127
△ ASTM	D6158 (HM, HV)
△ BOSCH REXROTH	RDE 90235
△ DANFOSS (EATON)	E-FDGN-TB002-E
△ DANFOSS (EATON)	35VQ25
△ DIN	51524-2 (HM)
△ DIN	51524-3 (HV)
△ FIVES CINCINNATI	P-68
△ FIVES CINCINNATI	P-69
△ FIVES CINCINNATI	P-70 (HM, HV)
△ GB	11118.1 (L-HL, L-HM, L-HV, L-HS)
△ GM	LS-2
△ ISO	11158 HM & HV
△ JCMAS	P041 HK HYDRAULIC SPECIFICATION
△ PARKER DENISON	HF-0
△ PARKER DENISON	HF-1
△ PARKER DENISON	HF-2 (HM, HV)
△ SAE	MS 1004 (HM, HV)
△ SEB	181222

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