



BAJUTSU SHL-G401

Product Description:

Bajutsu Fully Synthetic oil with Polyalphaolefin (PAO) lubricant & Ester oil provides a unique product line providing the flexibility through separate packages or a package and booster to address mutually exclusive Full SAPS specifications enabling you to address varying market needs in a logistically optimised way. The higher the VI, the less viscosity changes with the temperature.

Its low viscosity formulation provides superior cold start protection. Utilising modern automotive chemistry to meet industry standards and keep your engine performing at optimum levels in extreme temperatures and severe driving conditions.

Applications / Benefits:

High viscosity index (VI)
Better Engine Performance
Good flow properties at low temperatures
Low volatility
Strong TBN & LSPI

Specifications, Approvals & Recommendations

API SP
ACEA A3/B4
BMW Longlife-01
MB-Approval 229.5
Porsche A40
Renault RN0700
Renault RN0710
VW 502 00 / 505 00

Typical Physical Characteristics

Test Description	Method	G401
SAE Viscosity Grade	SAE J 300	0W-40
Specific Gravity @ 15 °C	ASTM D 4052	0.856
Flash Point, °C	ASTM D 92	226
Pour Point, °C	ASTM D 97	-42
Kinematic Viscosity, cSt @ 40°C	ASTM D 445	75.5
cSt @ 100°C	ASTM D 445	13.6
Viscosity Index	ASTM D 2270	185
TBN, mgKOH/g	ASTM D 2896	12.2
Color	ASTM D 1500	<4.0
CCS, cP	ASTM D 5293	≤ 6200
HTHS, cP	ASTM D 5481	≥3.5

Health, Safety & Environment

Health and Safety

This product is unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of personal hygiene are maintained.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.

Guidance on Health and Safety is available on the appropriate Safety Data Sheet, which can be obtained from your Shinolub representative.

Protect the Environment

Take used oil to an authorised collection point. Do not discharge into drains, soil or water.