



ARCH SPECIFIC RN17

FULLY SYNTHETIC

PRODUCT DESCRIPTION:

ARCH Specific RN17 is a premium high-performance engine oil specifically formulated to meet the RN17 specification for Renault vehicles, including Renault, Dacia, and Samsung models equipped with TGD1 and EURO VI engines. Its 100% synthetic base stock ensures excellent thermal stability and low volatility, providing exceptional resistance to varnish and sludge formation while maintaining engine cleanliness. The outstanding oxidation resistance of ARCH Specific RN17 supports extended oil drain intervals as recommended by the manufacturer. This lubricant meets stringent quality standards, delivering optimal engine performance and prolonged component life through fast and effective lubrication across a wide temperature range.

APPLICATION:

ARCH Specific RN17 is designed for most gasoline engines (except Renault Sport & Alpine) and new Euro 6d diesel engines (2018 onwards) as well as all Diesel without DPF.

ARCH Specific RN 17 is suitable for use in vehicles where a Renault RN 17 specification SAE 5W30 lubricant is required. The RN17 standard does not apply to diesel engines requiring RNO720.

FEATURES & BENEFITS:

- Advanced engine protection under all driving conditions.
- Prolongs the life and maintain the efficiency of particulate filters and catalytic converters.
- Keep engine clean from deposits for optimal efficiency and long life.
- Excellent protection against viscosity and thermal breakdown

PERFORMANCE MEET OR EXCEEDS:

SAE GRADE	5W-30
ACEA-22	C3
RENAULT	RN17
MB	226.52

TYPICAL PROPERTIES:

PARAMETERS	ASTM	UNIT	ARCH SPECIFIC RN17
SAE Grades			5W-30
Kinematic Viscosity @ 104°F /40°C	D445	cSt	TBR
Kinematic Viscosity @ 212°F /100°C	D445	cSt	11.9
Viscosity Index (min)	D2270	-	160
Density@15°C/ 60°F	D4052	g/cm ³	TBR
Flash Point (min)	D92	°C	220
Pour Point (max)	D97	°C	-39
TBN	D2896	mg KOH/g	8.5
CCS	D5293	m.Pa.S	<6600 (-30°C)

DISCLAIMER: The test data presented above is indicative and not a strict specification, as it may vary within acceptable production tolerances. Internal reserves the right to update or modify this test data. For the most accurate and current information, please refer to the latest version of this Technical Data Sheet (TDS).

HEALTH & SAFETY, ENVIRONMENT:

Continuous or repeated exposure to oil may lead to skin problems. Avoid contact with the oil. In case of contact, wash thoroughly with soap and water. Do not dispose of used oil in drains or the environment. Dispose of it at an authorized used oil collection point. For additional safety information, please refer to the MSDS available on our website at www.internal.net.

PROTECT THE ENVIRONMENT:

Take used oil to an authorized collection point. Comply with local regulation. Do not discharge into drains, soil or water.