Nissan has unique formulas developed for all its vehicles.

NISSAN GENUINE OIL & COOLANT RANGE

PERFECTLY MATCHED WITH ALL NISSAN BRAKE SYSTEMS:

- Nissan Brake Fluid features a special "high boiling" point thanks to an extreme water lockout, which provides reliability to the function of the braking system.
- The excellent anti-oxidant properties ensure stable fluid quality and a long life. Even at low temperatures, Nissan Brake Fluid performs at a high level.
- Nissan specific brake fluid exceeds also several international standards so that this brake fluid can be used in others carmakers’ braking system. Other products with only these international specificities can potentially damage or reduce Nissan braking system performance.

Nissan Brake Fluid
- DOT4, FMVSS116, SAE J1704, ISO 4925

1 Lt . . . . . . . . KE903-99932

BRAKE FLUIDS

Nissan Genuine Oil specially designed by ELF

Nissan Genuine Oil

VISIT OUR WEBSITES AT
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NISSAN GENUINE OILS ARE ESPECIALLY DESIGNED TO MEET THE REQUIREMENTS OF NISSAN VEHICLES ALLOWING YOU TO GET THE BEST PERFORMANCE FROM YOUR VEHICLE AND GREATLY EXTEND ITS LIFETIME.

FOR PETROL ENGINES

NISSAN MOTOR OIL 5W-30
ACEA A1/A2, API SN/CF

NISSAN MOTOR OIL 0W-30
ACEA A1/A2, API SN/CF

NISSAN MOTOR OIL 5W-40
ACEA A3/B4, API SN/CF

NISSAN MOTOR OIL 0W-40
ACEA A3/B4, API SN/CF

NISSAN MOTOR OIL 5W-30 DPF
ACEA C4, API SM/CF

NISSAN MOTOR OIL 0W-40 DPF
ACEA C4, API SM/CF

FOR DIESEL ENGINES

NISSAN MOTOR OIL 5W-30
ACEA A1/B1, API SN/CF

NISSAN MOTOR OIL 0W-40
ACEA A3/B4, API SN/CF

NISSAN MOTOR OIL 5W-30 DPF
ACEA C4, API SM/CF

NISSAN MOTOR OIL 0W-40 DPF
ACEA C4, API SM/CF

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SPECIALTY OILS

COOLANT RANGE

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DO NOT USE JUST ANY COOLANT.

Cooling is essential to maintain characteristics for Nissan engine system. That's why, coolants recommended by Nissan meet the high specification that Nissan cooling systems require.

NISSAN has coolant formulas which are specifically developed for Nissan vehicle. Other coolants can potentially damage Nissan vehicles.

For the new LCV range (Kubistar, Primastar, Interstar), the original D type coolant is required (please refer to the service literature).

Coolants are available in a variety of packaging sizes (1L, 5L, 60L & 215L) which enable you to order the most appropriate volume to meet your requirements.

Transmissions

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CUTTING-EDGE SYNTHETIC-BASED TECHNOLOGY

This lubricant has excellent antioxidant properties, to extend drain intervals.

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