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Coolant works to keep the radiator from freezing in extreme cold (anti-freeze), or overheating in extreme heat (prevent overheating). It also prevents rust and corrosion of the cooling system. DENSO offers 2 types: Long Life Coolant (LLC) & Super Long Life Coolant (SLLC). Packaging

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Engine oil serves as lubricant to prevent the metal- particle/ carbon contamination caused by frictions and combustion and cleans up the inside of the engine, keeping the movement smooth. 1. Lubrication - minimize engine wear. 2. Cooling - conduct frictional heat. 3. Protection - protect parts from corrosion. 4.

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DENSO have been leaders in the field of oxygen sensor design since the technology became widely adopted by vehicle manufacturers in the early to mid 1990's. The company pioneered air/fuel sensor technology which is used in many of today's more advanced vehicles.

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DENSO Cooling Fans The role of the engine Cooling Fan is to increase the flow of cooling air that reaches the Radiator. Although usually positioned behind the heat exchanger (Radiator), in some applications the Cooling Fan is placed in front of the Radiator to increase the flow of cooling air whilst travelling slowly or when stationary.

Denso Radiator

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DENSO's Engine Cooling Module (Fan Assembly) are engineered, developed & validated to meet all OE as well as Aftermarket requirements, to ensure durability and quality of the product. The role of the engine Cooling Module is to increase the flow of cooling air that reaches the Radiator.

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Engine Cooling - Denso

The DENSO difference: Superior design for a higher heat transfer; Radiators that drop in easily without the need for adjustment, brackets or modification of any kind; An investment in a DENSO radiator will result in long service life and effective engine cooling ; Precision built to provide the right part, the right fit, the first time

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Engine Cooling - Denso

The Powertrain Cooling System, including the Radiator, stabilizes the temperature of the cylinder walls, (raised by engine operation) to maintain thermal efficiency and prevent overheating. DENSO's Radiator is a reliable, highly functional component based on advanced heat-exchange technology.

Powertrain Cooling System | Products & Services | DENSO

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How they work - Denso

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DENSO Radiator Fan / Engine Cooling - DER21002

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Engine Cooling & Climate Control Denso 471-1579 A/C ...

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DENSO Radiator - DRM17028 - Engine Cooling Part

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