

COOLING SYSTEM SPECIFICATIONS

Article Text

1993 Honda Prelude

For Cadi Centre Nsk CA 95051

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ARTICLE BEGINNING

1993 ENGINE COOLING

Honda Motors Cooling System Specifications

Honda; Prelude

NOTE: For water pump removal procedure, 2.2L 4-CYL & 2.3L 4-CYL article in ENGINES.

COOLING SYSTEM SPECIFICATIONS

COOLING SYSTEM SPECIFICATIONS TABLE

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Application	Specification
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Coolant Replacement Interval	(1)
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Coolant Capacity (2)	
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2.2L

DOHC	8.0 Qts. (7.6L)
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SOHC

A/T	7.4 Qts. (7.0L)
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M/T	7.5 Qts. (7.1L)
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2.3L

A/T	7.8 Qts. (7.4L)
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M/T	7.6 Qts. (7.3L)
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Pressure Cap	14-18 psi
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Thermostat Opens	
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Starts	169-176°F (76-80°C)
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Fully Open	194°F (90°C)
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(1) - 45,000 miles initially; 30,000 miles thereafter.

(2) - Including heater core and reservoir.

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COOLING SYSTEM BLEEDING

1) Set heater controls to maximum heat. Fill cooling system with a 50/50 mixture of coolant and water to bottom of filler neck. Loosen bleed bolt, located on thermostat housing.

2) Tighten bleed bolt when coolant flows from bleed bolt in steady stream without bubbles. With radiator cap off, start and operate engine to normal operating temperature (fan comes on at least twice). Add coolant as necessary. Install radiator cap.

END OF ARTICLE