

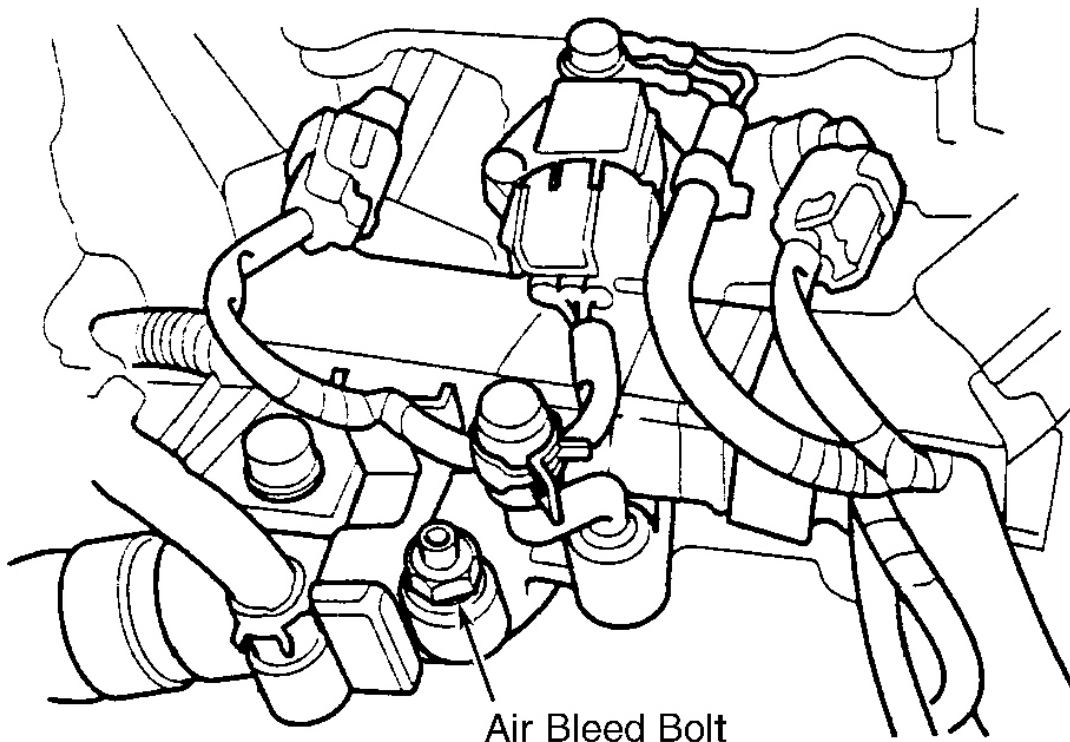
COOLING SYSTEM BLEEDING

NOTE: For Passport engine cooling information, refer to Rodeo in Isuzu SPECIFICATIONS article.

COOLING SYSTEM BLEEDING

Insight

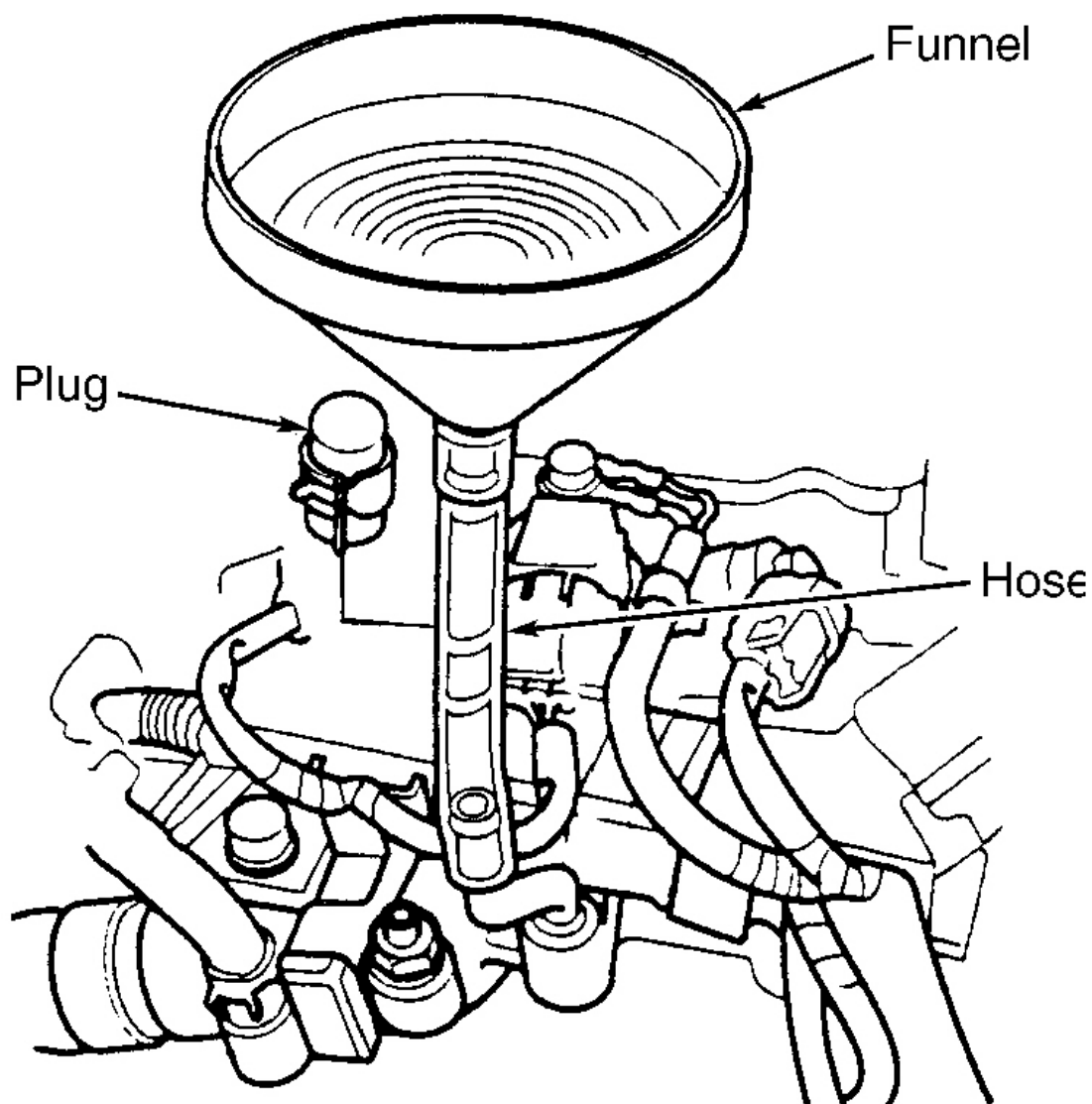
1. Set heater controls to maximum heat. Loosen air bleed bolt located on water outlet. See [Fig. 1](#). Fill cooling system with a 50/50 mixture of coolant and water. Tighten bleed bolt when coolant flows from bleed bolt in steady stream without bubbles.
2. Continue to pour coolant into radiator to bottom of filler neck. Install radiator cap. Remove water outlet cap, and install a 5/16" (8 mm) hose and funnel. See [Fig. 2](#). Pour coolant into funnel until coolant level reaches base of funnel. Start engine and let engine idle. Add coolant into funnel as level goes down. Stop engine, and remove hose and funnel, and install water outlet cap.
3. Start and operate engine to normal operating temperature (fan comes on at least twice). Turn off engine and let it cool down. Remove radiator cap, and add coolant if necessary to base of filler neck and to MAX mark on overflow reservoir.



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Fig. 1: Locating Air Bleed Bolt

Courtesy of AMERICAN HONDA MOTOR CO., INC.



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Fig. 2: Installing Hose & Funnel