

INSTALLATION INSTRUCTIONS

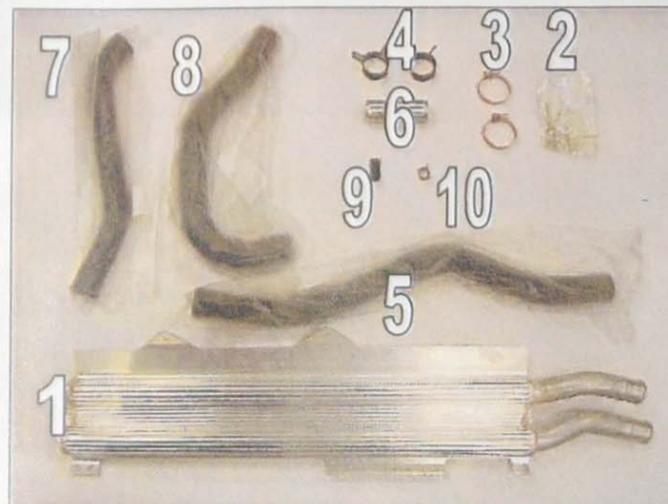
Optional Heat Exchanger Kit
 8HA-124A0-00-00
 2008 FX Nytro, RTX
 2009 FX Nytro, RTX, RTX SE, XTX

Please read and understand these instructions completely before installation to avoid injury to yourself or damage to the vehicle or accessory.

Dealer: These instructions contain important information for future reference and must be given to the customer at time of purchase or upon completion of installation.

Parts List

ITEM	PART NUMBER	DESCRIPTION	QTY
1	8HA-1241A-00-00	Heat Exchanger	1
2	90267-47195-00	Rivets	6
3	90450-35001-00	Hose Clamp	2
4	90467-28046-00	Large Clip Clamp	2
5	8HA-1244H-00-00	Hose 5	1
6	8HA-12481-00-00	Pipe 1	1
7	8HA-12551-00-00	Hose 7	1
8	8HA-12552-00-00	Hose 8	1
9	16G-13569-00-00	Blind Plug	1
10	90467-11028-00	Small Clip Clamp	1



CAUTION:

Coolant is poisonous. It is harmful or fatal if swallowed.

- If coolant is swallowed, induce vomiting immediately and get immediate medical attention.
- If coolant is splashed in your eyes, wash them thoroughly with water and consult a doctor.
- If coolant splashes on your skin or clothes, quickly wash it away with soap and water.

Installation

- 1) Remove hood, right side panel, lower right panel, seat, and fuel tank.
- 2) Raise the rear of the unit and remove the two rear suspension mounting bolts. Let the track and rear suspension drop down to allow access to the heat exchanger mounting area. It is not necessary to remove the rear suspension or the track.



- 3) Drill and remove the rivets securing the block-off plate that covers the two holes in the front right corner of the tunnel



- 4) Drill and remove two rivets from the right side of tunnel as shown in the photo.



- 5) Remove the radiator cap, then remove the lower right engine coolant hose and drain the coolant into a clean container as shown in the adjacent photo. Reinstall the coolant hose after draining is completed.

⚠ WARNING:

Do not remove the coolant hose until the engine has completely cooled or scalding hot fluid and steam may be blown out under pressure, which could cause serious injury.

