

Fitting Instructions Part № 49497K



Kit contains:

- Extra Large High Flow Cooler
- 4 Cooler Hose Clamps
- 2 Cooler Fittings
- 2m Conduit
- 2m Cooler Hose
- Cooler Bracket

- 4 Bolts M6 x 12 with Fixed Washer
- 1 Bolt M8 1.25
- 100mm 3/8 Tube
- 5 Cable Ties
- Instructions

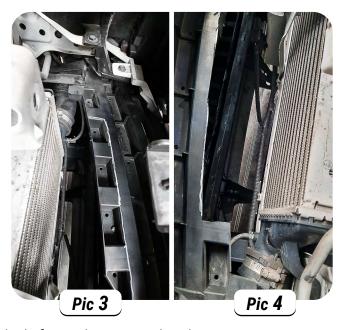




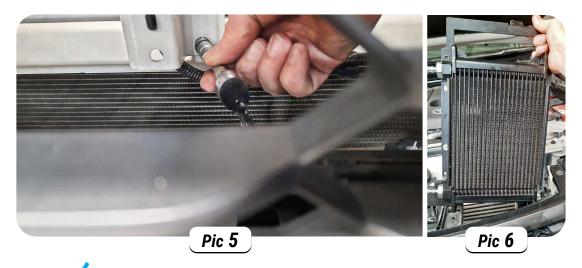
- 1. Remove front cover between grille and radiator support. (Pic 1)
- 2. Remove lefthand support brace & horn. Remove undertrays. (Pic 2)



3. Cut out air deflector on lefthand side. See Pic 3 & Pic4 for before and after.



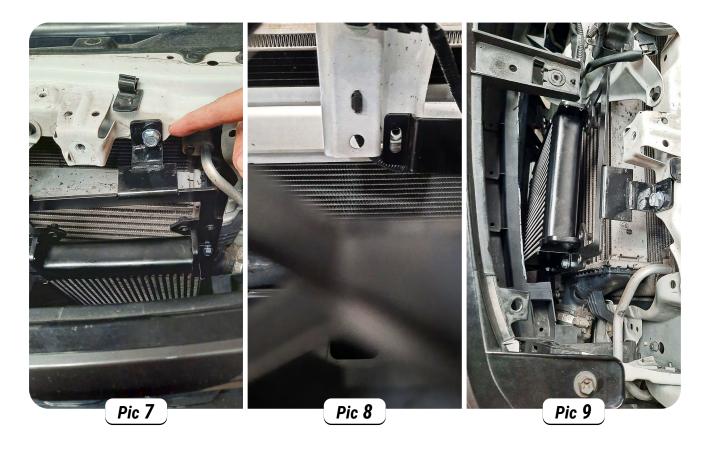
4. Remove the 10mm bolt from the vertical radiator support. (Pic 5)







- 5. Mount the cooler to the bracket. Ensure to fit the barb fittings using 2 spanners so not to damage the cooler. (Pic 6)
- 6. Mount the bracket & cooler to the vehicle. (Pic 7, Pic 8 & Pic 9)



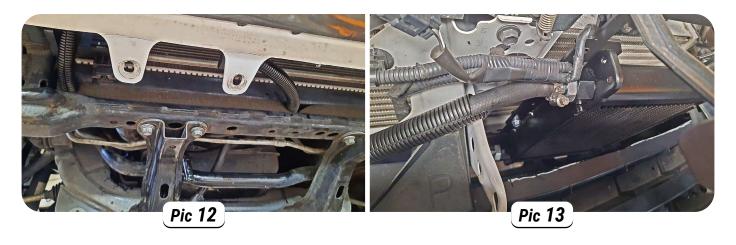
- 7. Relocate the horn to the support bracket. (Pic 10)
- 8. Fit the conduit over the 3/8 hose. (Pic 11)







9. Fit both lengths of hose to the cooler and pass under the radiator. (Pic 12 and Pic 13)



10. Disconnect the factory rubber lines from the steel pipes. Use piece of 3/8 pipe to join together. (Pic 14)



- 11. Connect the rubber lines from the new cooler to the factory steel lines. (Pic 15)
- **12.** Secure the rubber lines as required.
- 13. Run the vehicle and check for leaks.
- **14.** Carry out fluid level check procedures as per Toyota manual.