



Installation Manual

Transmission Overflow Catch Can Ford C4

RTS-TCC-C4-BK

| Included Items | QTY |
|--------------------------------------|-----|
| RTS-TCC-C4-BK Overflow Catch Can | 1 |
| RTS-TCC-C4-BK Steel Vent Line Hose | 1 |
| RTS-TCC-C4-BK Petcock Drain 1/8" NPT | 1 |
| PFE464-01 Vent Breather 1/8" NPT | 1 |

WARNING: PLEASE READ ALL INSTRUCTIONS BEFORE PROCEEDING. RTS WILL NOT BE RESPONSIBLE FOR ANY DAMAGE AS A RESULT OF THE INCORRECT INSTALLATION OF THIS PRODUCT. IT IS RECOMMENDED THAT A QUALIFIED AUTOMOTIVE TECHNICIAN PERFORMS THIS INSTALLATION.

Typical Installation

1. Remove the two pan bolts from the rear of the pan which the tank brackets align with.
2. If you have an OEM style steel pan, you may have to trim and flatten the area of the lip on the pan in order for the catch can to sit flat.

If using an RTS pan, there will be no need for this modification. On some pans, you may need to use flat washers in the counterbores to allow the catch can to sit flat.

3. Screw the vent breather into the port on the same face the brackets are welded to. Screw in the vent line hose to the port on the side of the tank. Finally, screw in the petcock drain tap underneath the tank (same face as the RTS logo).

NOTE: All fittings on this catch can must use thread sealant tape.

4. Hold the tank in place against the pan and install the two pan bolts through the brackets and into the pan.
5. Route the vent line hose safely past any wires and other components and screw it into the transmission case breather port. Ensure sealant tape is used.

NOTE: Some transmissions may require a 1/8" NPT port to be tapped into the tailhousing.

6. Double check that all fittings and fasteners are secure. Make sure the drain petcock is fully closed.
7. Drain the tank occasionally by opening the petcock drain. Some transmissions will accumulate more oil in the catch can than others, and this will also depend on how often the vehicle is used.