



C8 OIL FILLER

INSTALLATION INSTRUCTIONS

DMS-0654

VERSION 1.0

JULY 2020

OIL FILLER CONTENTS



| Part Number | Part Name | DMS Code | Qty |
|-------------|--------------------------------|----------|-----|
| 1 | Corvette C8 - Trans Filler Kit | DMS-0654 | 1 |

HOSE MANUFACTURER INSTRUCTIONS

STEP 1

Using the supplied barbed hose fitting adapter, push a section of 3/8" hose along with a clamp to make the filler tube. This hose will need to connect to your filler pump.



INSTALLATION INSTRUCTIONS

STEP 1

Remove the undertrays from the vehicle.

A 14 EPL Socket (External Torx Plus) will be required to remove the undertray that is below the transmission.

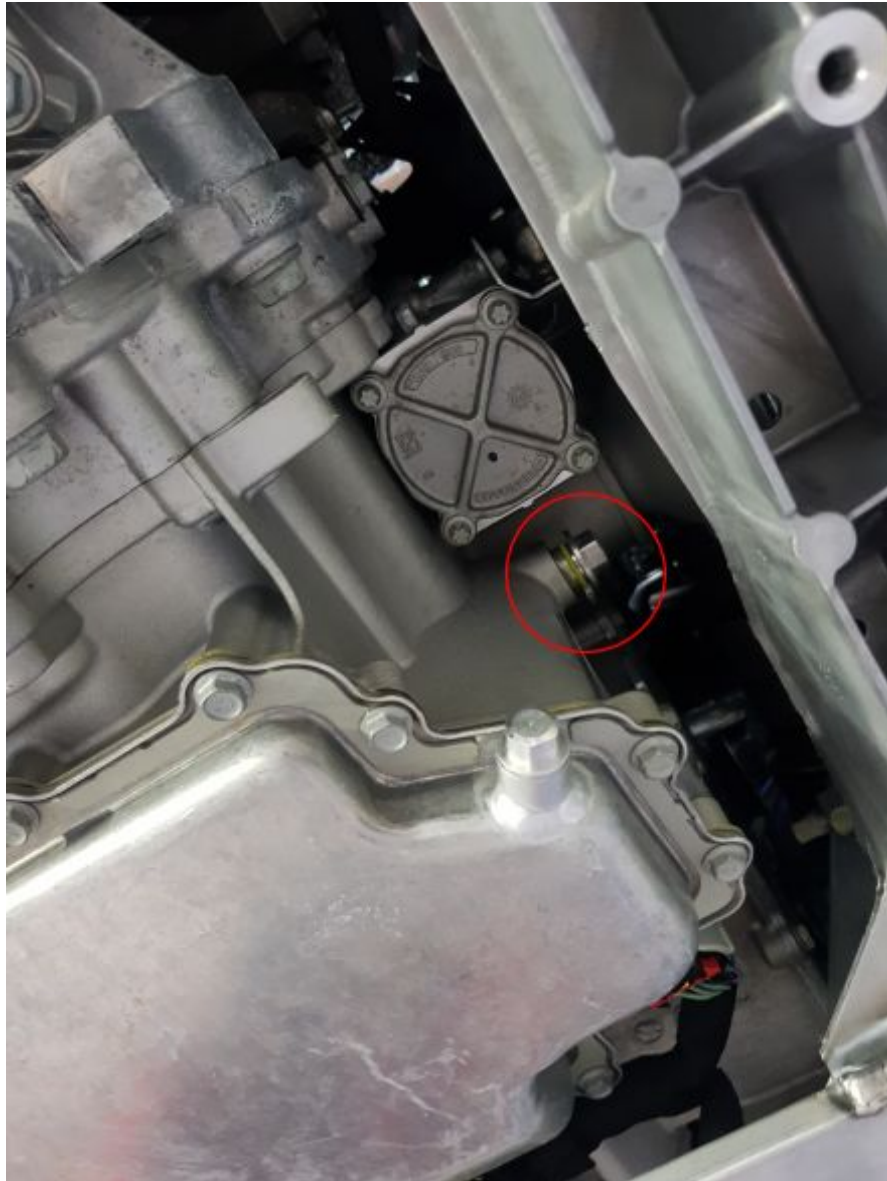
NOTE: DO NOT use a regular Torx socket, there is a possibility you will damage the head of the bolts.



STEP 2

Locate the oil filler plug on the side of the transmission.

Remove the plug using a 17mm socket.



STEP 3

Ensure the O-ring is on the transmission side of the adapter.

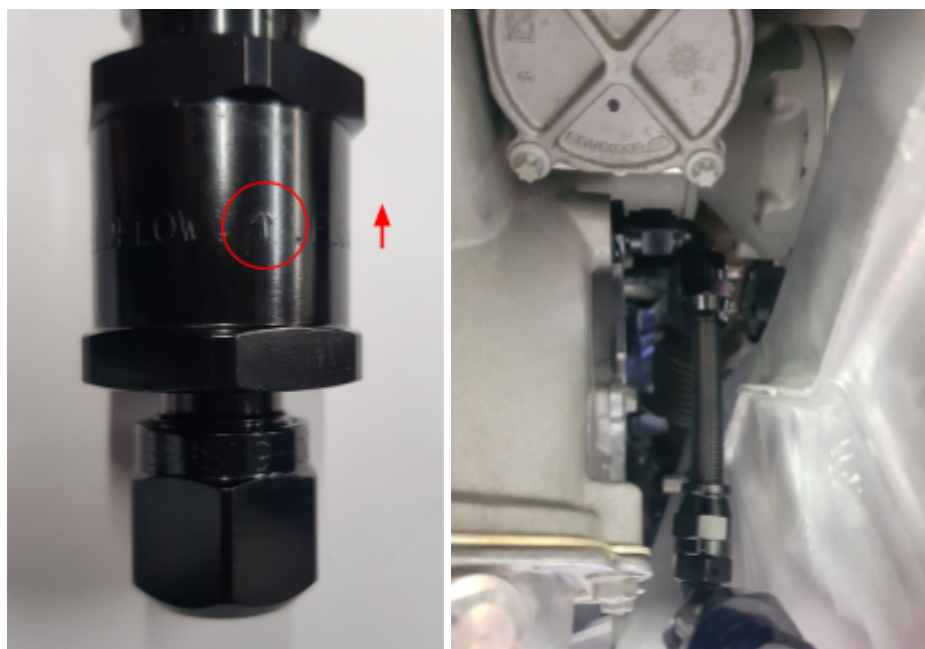
Thread the hose fitting adapter into the transmission and tighten.



STEP 4

Ensure the arrow is facing the correct direction on the 1-way valve. (The direction oil will flow when filling up the transmission). Also ensure the 1-way valve is tightly threaded on the hose.

Thread the rest of the assembly onto the adapter and tighten.



STEP 5

Remove the corner bolt from the sump using a 10mm socket.



STEP 6

Slide the clamp over the valve body.

Ensure that it is positioned centrally between the hex ends.



STEP 7

Ensure the filler assembly is facing in the correct direction.

Bolt the clamp on to the corner position with the sump bolt.



Completed Assembly:



If you have any questions email us at technical@dodsonmotorsport.com