



Fleece Performance Engineering, Inc.  
468 Southpoint Cir, Suite 100  
Brownsburg, IN 46112  
855-839-5040

## ***2007.5-2016 Cummins Regulated Return Fuel Distribution Block***

20PSI Regulator  
1/2" Feed Ports and 3/8" Return Ports

Part Number: (FPE-CRR-20-0806)

### **READ CAUTIONS PRIOR TO INSTALLATION**

- ⚠ VERIFY THAT YOUR FUEL PUMP/LIFT PUMP CAN OPERATE AT 20+ PSI CONTINUOUSLY OR DAMAGE MAY OCCUR!**
- ⚠ DO NOT USE THE FACTORY RETURN LINE TO RETURN FUEL TO THE TANK. IT IS TOO RESTRICTIVE.**
- ⚠ USE TEFLON TAPE OR ANTISIEZE ON THREADS WHEN INSTALLING A GAUGE IN THE 1/8" NPT PORT(S)**

**NOTE:** This kit is designed to be used with a 6.7L rail and (2) 6.7L CP3 pumps. It will work on a 5.9L block as long as a 6.7L rail and (2) 6.7L CP3 pumps are used.

## **Kit Contents:**

- Fuel Distribution Block with Integrated 20PSI Regulated Return
- (2) Push Lock CP3 Feed Fittings
- (4) -6AN to M12 Fittings
- (1) -6AN 120° to Push Lock Fitting
- (6) -6AN 90° to Push Lock Fittings
- (1) -6AN 45° to Push Lock Fitting
- (1) -6AN Straight to Push Lock Fitting
- (1) -8AN Straight to Push Lock Fitting
- (1) -8AN 90° to Push Lock Fittings
- (2) -8AN 45° to Push Lock Fitting
- (5) -6 to 9/16"-18 Straight Male Fittings
- (4) -8 to 3/4"-16 Straight Male Fittings
- (6') -6AN (3/8") Push Lock Hose
- (4') -8AN (1/2") Push Lock Hose
- (1) 0 - 60 PSI Stainless Steel-Case Liquid-Filled Gauge with 1-1/2" Dial
- (2) M8x1.25 x 55mm Stainless Steel Socket Head Cap Screws

# Adapter Fitting Diagram

-6AN to M12 Fitting

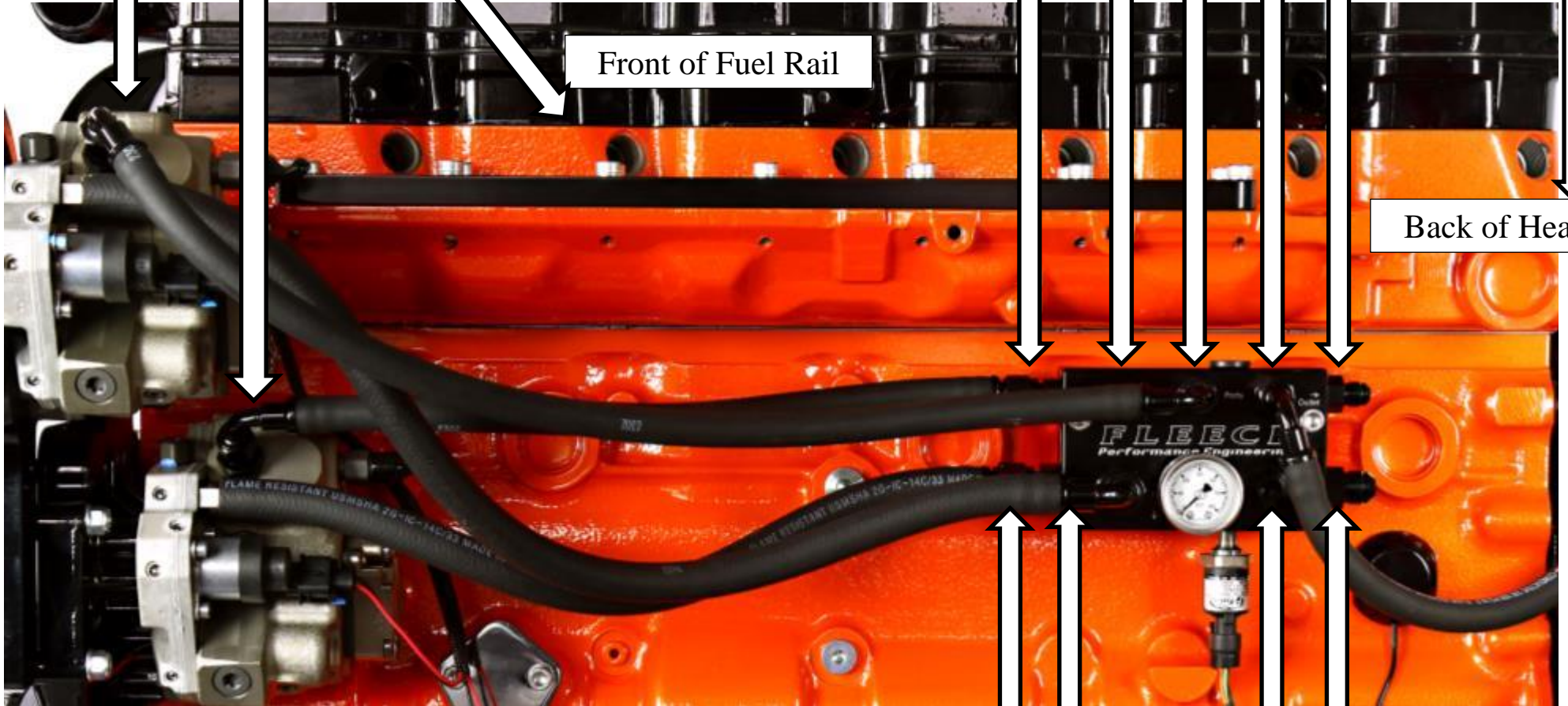
-6AN to M12 Fitting

-6 to 9/16"-18 Straight Male Fittings

Front of Fuel Rail

Back of Head

-8 to 3/4"-16 Straight Male Fittings





# Push Lock Fitting Diagram

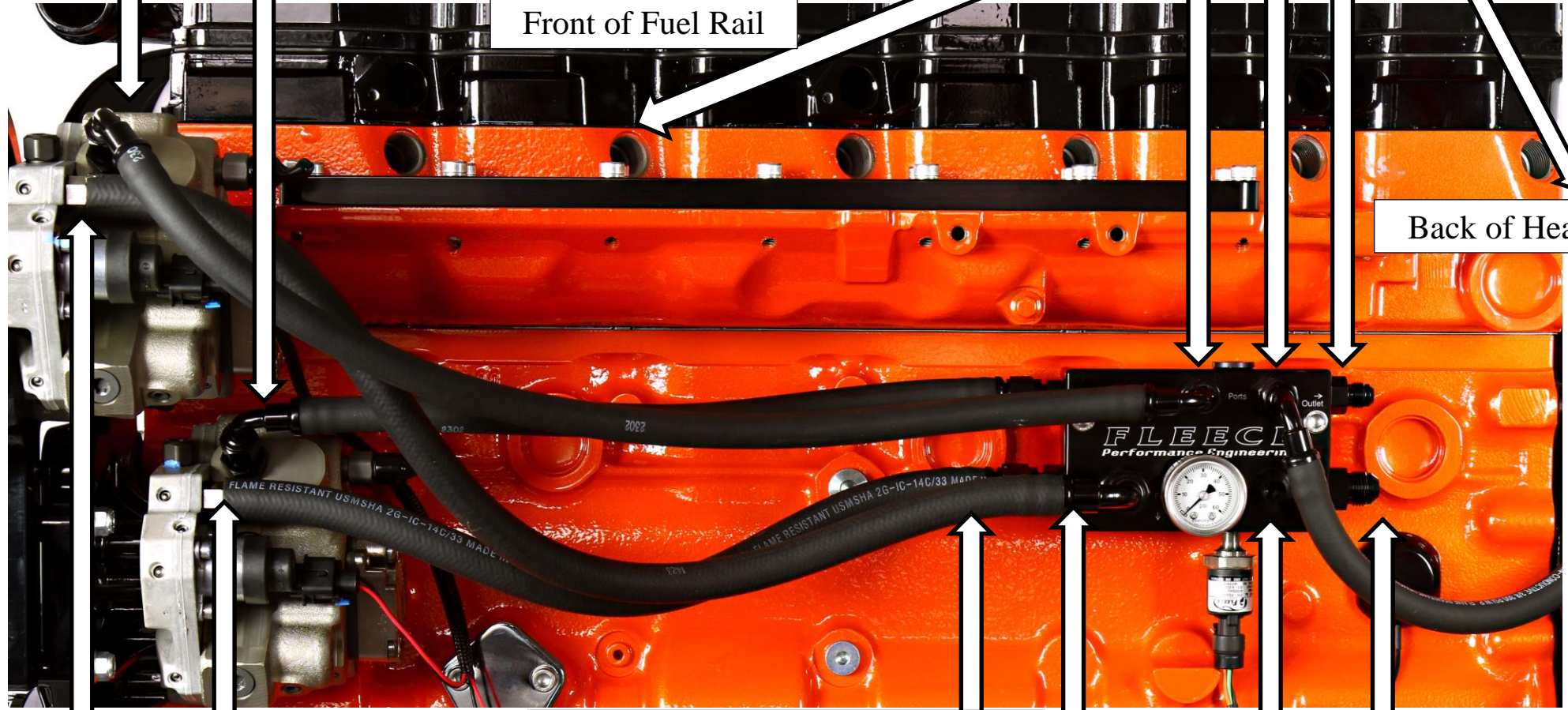
-6AN 120° to Push Lock Fitting

-6AN 90° to Push Lock Fitting

-6AN 90° to Push Lock Fitting

Front of Fuel Rail

Back of Head



Push Lock CP3 Feed Fittings

-8AN Straight to Push Lock Fitting

-8AN 90° to Push Lock Fittings

-8AN 45° to Push Lock Fittings