

Ford 1991 4.9 liter F250 Pickup

Fitch Model: Special order only

Fitch & adaptors needed: Fitch model F300, 1-sz IN8G24 hose and 90 deg JIC compression fitting, 1-sz IN624 supply hose with #5 JIC straight compression fitting.

1. **Mounting Location:** horizontally on driver's side frame after existing fuel filter
2. **OEM Quick connects:** located between fuel filter and engine supply section of plastic hose covered with rubber insulation
3. **Installation:** OEM plastic hose changes to metal lines below engine for both supply and return lines, OEM supply and return quick connects are both the same size (est 1/4 inch) so the std size 4 male QC(provided in a 3424 kit) will not fit into female OEM fitting, therefore a different mounting location and set of QC fittings need to be used for this special situation (early '90s F-250, may apply to other Ford vehicles of this era)

photo shows fuel filter on left(fuel tank side) and F-300 on right(engine side) of frame, used bare 3/8 (IN8G24) fuel line with worm clamp to connect to fuel filter, used the supplied 90 deg JIC fitting to connect to fuel input side of F300 on right-side of unit in photo (fuel in), used IN624 hose with straight JIC out of F300 (fuel out) which wraps around (180 deg) coming out of unit to make connection with female OEM connector on engine side of picture (to right). Hose secured with ties inside frame. Drilled hole in top of frame to support mounting bracket.

