

Fuel Line Repair Kits

Now available from DIPACO are kits to repair 6MM and 1/4-Inch fuel injection lines with damaged or broken line ends. These kits will allow you to repair and use fuel lines with damaged ends. The kits can repair either 6MM or 1/4-Inch lines and have either 12MM or 14MM end nuts. We also have kits designed to repair lines with sharp curves or bends at either end of the fuel injection line.

Below is a parts and application listing:

Part Number	Fuel Line OD	End Nut Size	Line End Type
DPE59231	6MM Line	12MM Nut	Curved
DPE59232	6MM Line	14MM Nut	Curved
DPE59233	6MM Line	12MM Nut	Straight
DPE59234	6MM Line	14MM Nut	Straight
DPE59235	1/4-Inch Line	12MM Nut	Curved
DPE59236	1/4-Inch Line	14MM Nut	Curved
DPE59237	1/4-Inch Line	12MM Nut	Straight
DPE59238	1/4-Inch Line	14MM Nut	Straight



Repairs are accomplished by cutting off the damaged line end and nut, file the line end square, remove burrs from the line ID and OD and flush the line ID to remove any metal particles. Slide on the appropriate repair kit components, connect the line to the injector or pump connection, and tighten the nut which will compress the line end to the injection line forming a high-pressure seal.



Repair Kit for Straight End Lines



Repair Kit for Curved End Lines