

FUEL LINE ASSEMBLIES



WHY FUEL LINES FAIL

- ✿ Exposure to the environment will cause fuel lines to rust.
- ✿ Rusted and seized tube fittings will cause fuel lines to collapse or kink during replacement of the fuel filter, fuel tank, and fuel pump assembly.
- ✿ Flying road debris can puncture fuel lines and flex hoses.
- ✿ Aged and brittle flex hoses and crimps result in leakage.

WHY NOT SIMPLY REPAIR?

- ✿ The fuel line is an intricate part of the fuel delivery system between the fuel tank and the engine. The line requires a very precise fix that is not obtainable from a repair job.
- ✿ Improper line or hose sizing during repairs will cause poor vehicle performance from fuel flow restrictions.
- ✿ Repaired fuel lines are weaker and may break during vehicle collision.
- ✿ High internal psi from the fuel pump causes defective fuel lines to leak rapidly. This is a serious safety issue.



WHY USE FINELINE FUEL LINES?

- ✿ Quick & easy installation
- ✿ Designed, manufactured and tested to O.E. fit, form, and function
- ✿ Fixed right the first time!

1988-95	2DR Reg Cab 8 ft box	FL400-A
1988-95	2DR Reg Cab 6.5 ft box	FL400-B
1988-95	2DR Ext Cab 8 ft box	FL400-C
1988-95	2DR Ext Cab 6.5 ft box	FL400-D