

### Flextral Tru-Blue Diesel Emission Fluid Dispensing Hose

#### SOFTWALL

Part Number	Inside Diameter	Outside Diameter	Working Pressure	Bend Radius	Weight
PE60-075	3/4"	1.03"	200 psi	2.55"	0.24 lb./ft.
PE60-100	1"	1.38"	200 psi	3.9"	0.42 lb./ft.

#### HARDWALL

Part Number	Inside Diameter	Outside Diameter	Working Pressure	Bend Radius	Weight
PE70-075	3/4"	1.03"	75 psi	2.00"	0.26 lb./ft.

Assemblies certified to ISO-22241

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#### Specifications

##### Tube

- Specially Formulated Polyurethane

##### Cover

- Black, TPR, Resistant to abrasion, ozone, UV, chemicals, and oil.

##### Applications

- DEF, AUS 32, oil, diesel

##### Features

- Lighter in weight than comparable rubber hose
- Unique tube design offers greater resistance to contamination than standard EPDM rubber tubes.
- TPR cover has better resistance to UV, ozone and cracking than conventional rubber
- 3P Quality Procedures
  - 3P Purity hose manufacturing
  - 3P Purity coupling manufacturing
  - 3P Purity assembly procedure
- Meets or exceeds U.S. & European requirements
- Hose has been tested and certified to ISO-22241

##### Couplings

- X2 Grip – proprietary shank design
- SS Couplings available in NPT Solid, NPT Swivel, British Standard Solid, British Standard Swivel, British Standard Female Solid

##### Temperature

- -14° F to +140° F (-10° C to +60° C)