

Flexible Piping Systems for Fuel Oil & Generator Applications

The FlexWorks Fuel Oil Piping System is designed to provide a reliable fuel-supply system to generators and boilers from remote fuel tanks. Typical applications include both a 3/4" supply and a 1" overflow return line running from a remote AST or UST to a generator engine or boiler day tank. Both lines are typically inserted into a common FlexWorks Access Pipe to provide retractable access to the fuel lines. OPW will cut fuel oil pipe to length at no charge.

HEF-4175 Double Entry Boot Fitting



3/4" Primary Pipe with SBC Fitting



1" Primary Pipe with SBC Fitting

Ordering Specifications Specialty Fittings

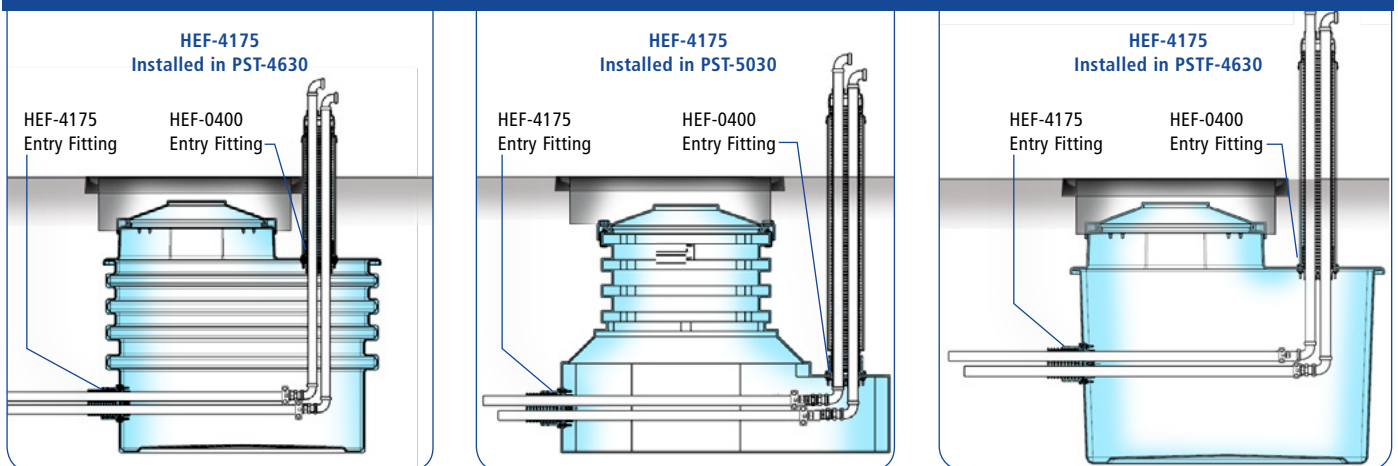
Model # Application

PDT-411	4" x 1" x 1" Double Tap Bushing
PTA-4175	Transition Assembly
TBA-4175	4" Fuel Oil Boot Transition Assembly
TBA-4175A	4" Fuel Oil Boot Transition Assembly with Air Stem

Model # Application

SBC-2075	Swivel Bolt-On Coupling 3/4" NPT
SBC-2100	Swivel Bolt-On Coupling 1" NPT

AST APPLICATIONS



Transition Assembly Specialty Fittings - 3/4" and 1"

