



Franklin Fueling Systems

PIPING & CONTAINMENT SYSTEMS

DOUBLE WALL TERMINATION FITTINGS

HIGHLIGHTS

- Faster installation with fewer cleaning, scraping and welding operations.
- One-piece termination solution lets you stock fewer parts.
- Available for use with most common double wall system pipe diameters in both male and female.
- Integrated test port provides access to interstitial space for integrity testing.
- Provides double wall containment up to grade level for offset fill and under dispenser containment applications.



A BETTER WAY TO TERMINATE

Terminating UPP™ brand secondary contained pipework just got easier and more secure with the complete line of Double Wall Termination Fittings available now from Franklin Fueling Systems. We've made installation simple with a one-piece design that provides secondary containment all the way to grade level and is ideal for remote fill and vent applications.



A SINGLE FITTING

The Double Wall Termination Fitting comes complete as a single piece combining both the double wall pipe and the termination fitting.

HIGHLIGHTS

- Single fitting replaces several individual parts, eliminating cleaning, scraping and welding.
- No assembly required, single-piece design.
- Install directly in-line with the secondary contained pipework.



New

Legacy

FASTER INSTALLATION

Each fitting is specifically designed for the fastest, most efficient installation of double wall pipework by reducing the amount of necessary cleans, scrapes, welds, and parts.

HIGHLIGHTS

- The single-piece construction of double wall termination fittings allow for minimal welds, cleaning and scraping operations during installation.
- A legacy 90 x 110 mm installation requires:
 - 2 Welds
 - 5 Cleans
 - 2 Scrapes (pipe)
 - 2 Parts Total

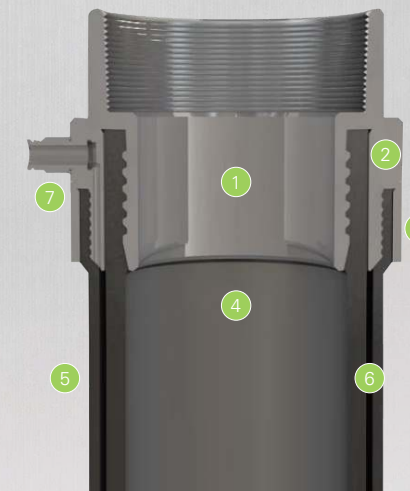


IDEAL FOR REMOTE FILL

A remote fill point is exposed to constant wear and tear caused by fuel deliveries. Protect this vital point in the system by providing double wall protection all the way to grade level.

HIGHLIGHTS

- Provides double wall containment all the way to grade level.
- Eliminates welded connections buried underneath or inside of concrete.
- Provides an integrated test port accessible at grade level for easy compliance testing.



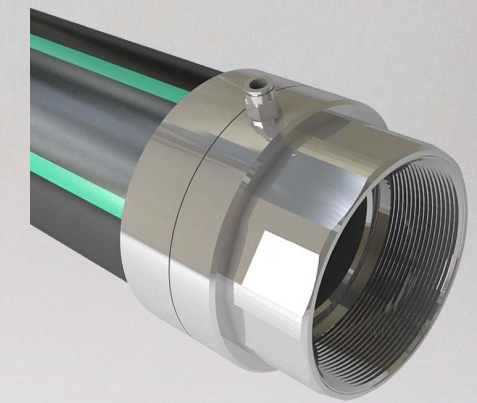
ROBUST DESIGN

The simple, yet rugged one-piece design withstands the harsh environment of a petrol station forecourt. The press fit construction utilises barbed connections to combine primary and secondary pipe into a solid, single-piece assembly.

HIGHLIGHTS

Construction includes:

- 1 Primary fitting with barb
- 2 Intermediate ring with barb
- 3 Secondary compression ring
- 4 Primary pipe
- 5 Secondary pipe
- 6 Interstitial space
- 7 Test port (optional)



INTEGRATED TEST PORT

The ability to test the integrity of a secondary contained system from both the remote fill point and tank chamber ensures complete integrity throughout the system.

HIGHLIGHTS

- Fast integrity testing accessible at grade level.
- Ensure full 360 degree interstitial space communication.
- The robust nickel plated steel test port design ensures a long service life.



A Franklin Fueling Systems Brand

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