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Americas



XP Flexible Pipework

APT™ brand XP pipework provides a highly flexible pipework solution that makes installation simple and easy in any weather condition or site configuration. XP pipework can be used in both pressure and suction applications, and is ideal for underground service station fuel delivery systems. The XP pipework system features controlled flexibility, even in low temperatures, permitting fast, easy installation.

Highlights



Flexible Pipework System

APT™ brand XP pipework provides a highly flexible pipework solution that makes installation simple and easy in any weather condition or site configuration.

XP pipe features a 3 ft. bend radius for all pipe diameters making it one of the most flexible, yet durable fuel pipes available.

With long coils (1000+ ft.) and simple fittings, XP pipework can be installed quickly without specialized tools in any weather.

By combining the XP pipework system with APT brand sumps and entry fittings, you can achieve true watertight containment.

Pipe Fittings

APT™ brand XP tee, elbow and quick release fittings allow for an easy, space-saving installation by eliminating the need for additional fittings and threaded connections.

Reducing threaded connections eliminates potential leak paths inside of the containment space.



Compact fittings free up valuable space inside of tight containment sumps where space is already at a premium.

There are no special tools or drying times with these standard fittings. Installation can be carried out quickly.



Rigid Entry Boots

Rigid entry boots allow you to connect XP double wall flexible pipe and conduit to containment sumps with an unsurpassed level of installation ease, while also completely removing exposed rubber from the connection.

Requires only a single entry hole for installation - no drilling multiple holes as well as the templates they require.

The interior ridges of the boot guide XP flexible pipe into place to ensure a proper 90° entry.

Suitable for use on flat and round sumps.

Split Test Boot

APT™ brand split test boots are designed to make the integrity testing of secondary contained XP pipe simple and easy for both new and existing sites.

A hinged design allows you to clamp the boot down over the pipe after it has been installed.

The integrated Schrader valve allows you to apply air pressure (5-8 psi) while the Nitrile rubber seals create an airtight chamber for testing purposes.

Once testing is complete the boot can be left in place for future testing or easily removed for use at other sites.





Pipe Ducting

APT™ brand 4" XP Pipe ducting allows for simple and easy underground pipe removal without the need for extensive excavation.

The 4" inside diameter of the ducting allows XP pipe to easily slide through during installation or removal.

Recommended for future-proofing sites for pipe changes or as an empty conduit for future added lines.

The corrugated polyethylene design prevents collapse under the weight of backfill and protects the pipe.

Watertight Ducted Entry Boot

APT™ brand Fusion Ducted Entry Boots provide a watertight seal between XP Pipe and polyethylene constructed containment sumps.

Utilizing the electrofusion welding process, the entry boot, ducting, and sump become one solid structure, creating a watertight entry into the containment space.

The electrofusion welding process is safe and simple to complete in any climate and virtually any weather condition.

Ducting is recommended for future-proofing sites for pipe changes or as a pull chase for future station expansion.



Additional Features

Available in 1", 1½", 1¾" and 2" diameters in a variety of coil lengths.

The D-Series piping is a single wall, direct bury piping.

The SC-Series piping provides additional environmental security as a secondary contained direct bury pipe.

XP pipe features a 3 ft. bend radius for all pipe diameters making it one of the most flexible, yet durable fuel pipes available.

No possibility of piping layer delamination due to the layered piping construction of high-grade material.

With long coils (1000+ ft.) and simple fittings, XP pipework can be installed quickly without specialized tools in any weather.

Specs

Primary layer construction of Nylon 12 - the fuel line material contains no polyethylene.

Do not store piping in direct sunlight.

Approvals/Certifications

UL971 listed to the January 2014 standards.

Biofuel compatible (E85 and Biodiesel).

Components

1. Interior primary (Nylon 12)
2. Metallized Mylar
3. Nylon Braid
4. Exterior Primary (Nylon 12)
5. Clear Mylar
6. Secondary Jacket (Nylon 12)
7. Metallized Mylar
8. Scuff Guard (Nylon 12)

