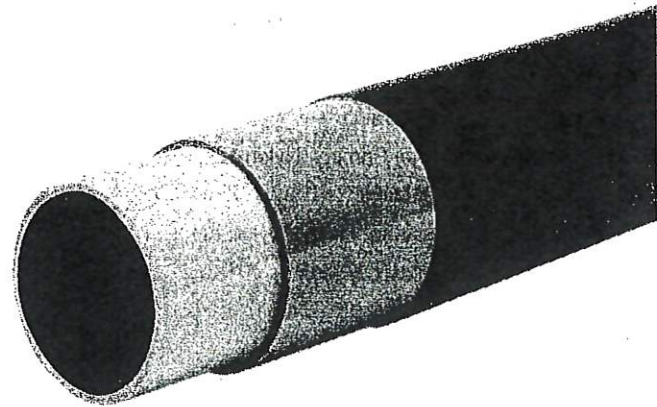


# XP FLEXIBLE PIPEWORK

APT® 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

- 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.

## Reel Dimensions

Reel Size	Inches*	cm
Master	91 × 33 × 74	231.1 × 83.8 × 187.9
Super Master (S. Mast.)	91 × 52 × 74	231.1 × 132.1 × 187.9

\*Reel dia. × width × hub dia.

## Pipe Dimensions

Model	ID ± 0.010 Primary Layer	OD ± 0.020 Primary Layer	OD ± 0.030 SC Jacket	OD ± 0.030 Scuff Guard	Minimum Bend Radius
XP-100-D	1"	1.27"	--	--	36"
XP-100-SC	1"	1.27"	1.47"	1.502"	36"
XP-150-D	1.40"	1.70"	--	--	36"
XP-150-SC	1.40"	1.70"	1.90"	1.925"	36"
XP-175-SC	1.65"	1.95"	2.15"	2.175"	36"
XP-200-D	2.04"	2.45"	--	--	36"
XP-200-SC	2.04"	2.45"	2.65"	2.675"	36"

## SPECIFICATIONS

- Primary layer construction of Nylon 12 – the fuel line material contains no polyethylene.
- Do not store piping in direct sunlight.

## Approvals/Certifications

- UL971 listed.
- UL971 listed for fuels including:
  - Motor vehicle fuels typically found in consumer dispensing facilities like gasoline or diesel including blended fuels with maximum 15% MTBE, 15% Methanol or 30% Ethanol.
  - Concentrated fuels such as alternate unblended fuels containing up to 100% concentrations of Toluene, Methanol or Ethanol.
  - High blend fuels with higher than normal gasoline blends with maximum 50% Methanol or 50% Ethanol.
  - Aviation and marine specialty fuels containing up to 100% kerosene or leaded gasoline.
- Biodiesel compatibility:
  - Biodiesel up to 5% (B5)
  - Biodiesel up to 20% (B20)
  - Biodiesel at 97% - 100% (B99 / B100)
  - All ASTM defined biofuel blends