

APT® XP 4" PIPE DUCTING

APT® XP 4" Pipe Ducting is designed to make pipe installation faster and easier. Its dual wall design features a co-extruded, corrugated outer wall and a low-friction inner surface to help pipe feed through more smoothly during installation.

The outer wall, made of high density polyethylene, provides crack resistance and long term reliability. The inner wall, constructed from linear low density polyethylene, enhances flexibility and can also help simplify future retrofits or pipe removal without extensive excavation.

HIGHLIGHTS

- Enhanced flexibility helps the ducting roll-out and position more easily during installation.
- A co-extruded dual-wall, design enables easier handling and feeding the fuel pipe in the field.
- UV resistant materials prevent degradation during storage.
- Thick, corrugated polyethylene construction prevents collapse under the weight of backfill.
- Entries into sump walls are made easy with rigid or rubber ducted entry boot options available in all XP pipe diameters.
- Combine ducting with APT® Rigid Entry Boots to form a watertight seal.
- Installs directly to entry boot with no need for an extra bushing or V-seal.
- Recommended for future-proofing sites for pipe changes or as an empty line for future added lines.

ORDERING INFORMATION

Model	Description
DUCT-XP-400-250	XP Pipe Ducting, 250' coil

Entry Boots for XP Pipe Ducting

Model	Description
DEB-150-SC	1½" flexible ducted entry boot for flat sump surfaces
DEB-175-SC	1¾" flexible ducted entry boot for flat sump surfaces
DEB-200-SC	2" flexible ducted entry boot for flat sump surfaces
RDEB-150-SC-XP	1½" ducted rigid entry boot for flat sump surfaces
RDEB-175-SC-XP	1¾" ducted rigid entry boot for flat sump surfaces
RDEB-200-SC-XP	2" ducted rigid entry boot for flat sump surfaces

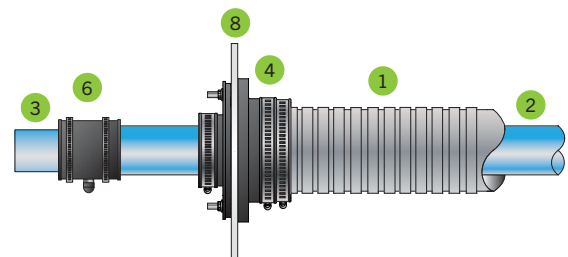


SPECIFICATIONS

Installation

- 1 APT® XP Pipe Ducting
- 2 APT® XP Pipe (secondary layer outside of sump)
- 3 APT® XP Pipe (primary layer exposed inside sump)
- 4 Ducted rubber entry boot (sold separately)
- 5 APT® Ducted Rigid Entry Boot (sold separately)
- 6 Rubber test boot
- 7 Rigid split test boot
- 8 Sump wall

Flexible Ducted Entry Boot Application



Ducted Rigid Entry Boot Application

