

METER PIT

STORMWATER SOLUTIONS / DUAL-WALL

METER PIT

Prinsco Meter Pits provide protection and ease of access for gas/water meters in residential and commercial applications. Made from high density polyethylene, meter pits are non-corrosive, crack resistant, and have a 75-year service life.

Available Sizes

Diameter (in.)	Length (in.)	Number
18"	24"	GFMP1824
18"	30"	GFMP1830
18"	36"	GFMP1836
18"	42"	GFMP1842
21"	30"	GFMP2130-SP
21"	36"	GFMP2136-SP
24"	30"	GFMP2430
24"	36"	GFMP2436
24"	42"	GFMP2442
24"	48"	GFMP2448
30"	30"	GFMP3030-SP
30"	36"	GFMP3036-SP
36"	42"	GFMP3642

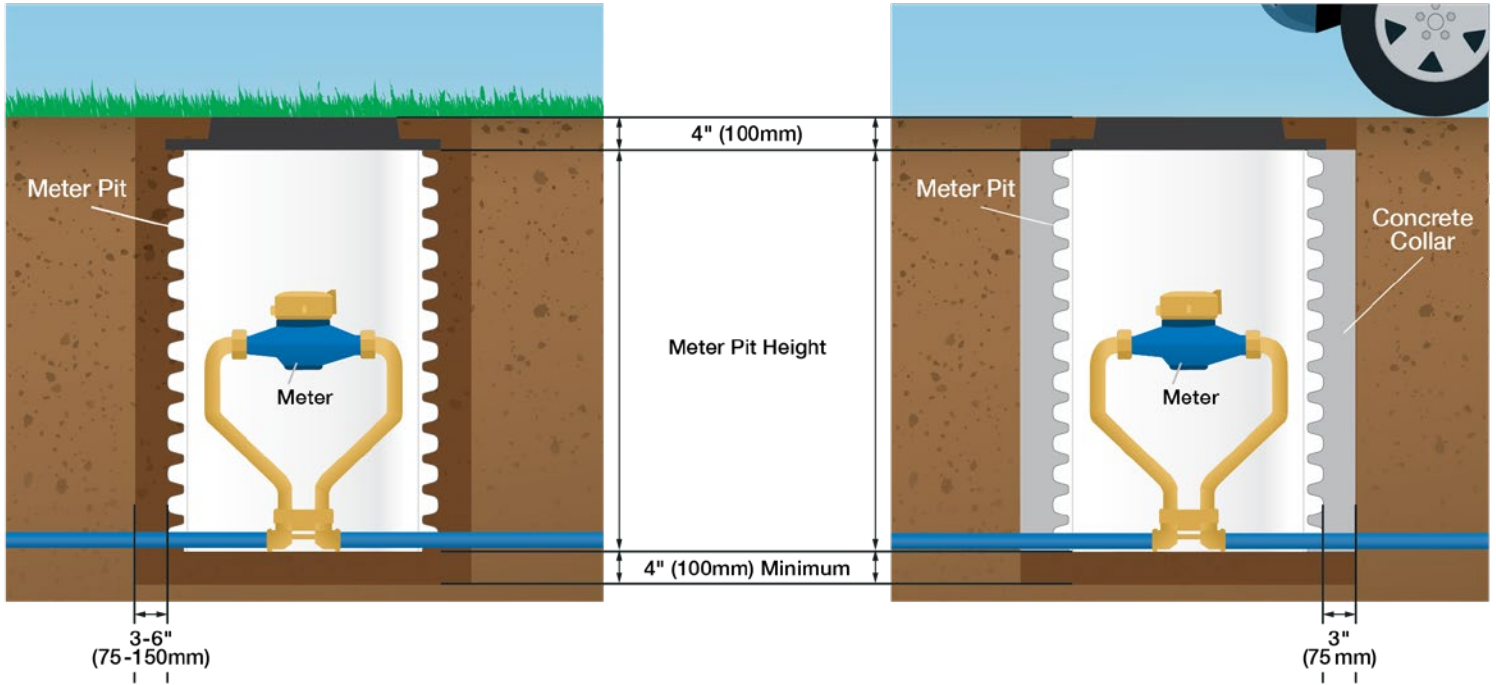
* Custom Meter Pits are available to meet a variety of requests such as custom cut-outs and lengths. Contact your local Prinsco sales representative for more information.



Reference Specifications

- **ASTM D3350:** Standard Specification for Polyethylene Plastics Pipe and Fittings Materials
- **ASTM D2321:** Standard Practice for Underground Installation of Thermoplastic Pipe for Sewers and Other Gravity-Flow Applications
- **ASTM D2412:** Standard Test Method for Determination of External Loading Characteristics of Plastic Pipe by Parallel-Plate Loading

Installation



Non-Trafficked Application

- 4" (100mm) minimum cover height
- Trench walls 3-6" (75-150mm) from OD of Meter Pit
- 4" (100mm) minimum bedding depth
- Knife backfill into corrugations
- Review installation guide for complete instructions

Trafficked Application

- Lid to be supported fully by concrete collar
- Trench walls 3" (75mm) from OD of Meter Pit
- 4" (100mm) minimum bedding depth
- Concrete collar required
- Review installation guide for complete instructions

Mobile Resources



More about Meter Pits
Installation Documents
Specifications



Prinsco.com/MeterPit-Resources

Engineered with Integrity

Prinsco products are fully supported by our engineering team and are designed, manufactured and tested to meet/exceed the high performance needs of the construction market. Prinsco's engineering, quality control and production teams are committed to a continuous process of innovation, product development and quality improvement. We are focused on current and future market needs centered around environmental sustainability, water quality, stormwater management and performance advancement.

COLLECTION & CONVEYANCE



GOLDFLO WT® AASHTO Dual-Wall Pipe
ECOFLO® 100 Recycled Dual-Wall Pipe
GOLDPRO STORM™ Dual-Wall HP Polypropylene

TREATMENT



STORMWATER QUALITY
Engineered Water Treatment

STORAGE



HYDROSTOR™ Arched Chambers
UNDERGROUND DETENTION Customized Pipe Systems