

TRACPipe®

PS II

The Underground CSST System

BUILT FOR SAFETY.
ENGINEERED FOR
EFFICIENCY.

Flexible, pre-sleeved CSST for underground, under a building, rooftop, and exterior installations. Trusted performance. Made for the long haul.



Residential Applications

A pre-sleeved, "one-step" gas installation system for underground, under-building, under-slab, rooftop, or exterior wall applications.



WHY CONTRACTORS CHOOSE PS-II

⌚ FASTER INSTALLATION

Installs, in long lengths without joints, in a fraction of the time for other underground piping materials.

🔧 DURABLE & DEPENDABLE

Resistant to damage, corrosion, and abrasion.

🎯 EASY TO USE

Pre-sleeved, flexible, easy to handle and quick attachment fittings.

⚙️ VERSATILE

Supports/contains NPT connections and use with couplings and extensions to minimize scrap.

🛡️ BUILT-IN SAFETY

Vented containment system for added safety and code compliance.

TRACPipe® PS II

TracPipe PS-II flexible gas piping is constructed from standard TracPipe stainless steel flexible gas pipe encased in a polyethylene sleeve that acts as a vented containment system.

TracPipe PS-II is supplied in standard or custom cut lengths on reels. Product should be stored in an area that will not expose it to damage or outdoor elements.

PS-II fittings are constructed from brass fittings with 1/8" NPT vent port to facilitate venting of the conduit sleeve when required by code.

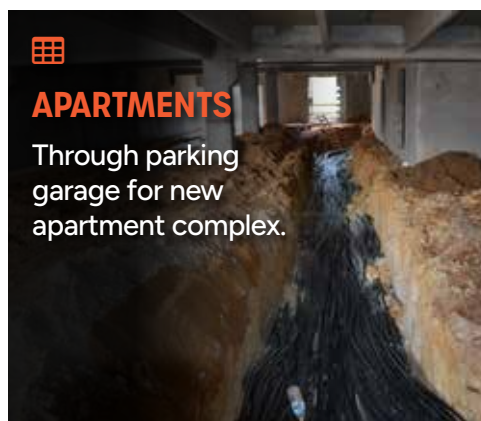


Commercial Applications

TracPipe PS-II is the ideal solution for under-building gas piping installations. Unlike plastic pipe, which is prohibited beneath buildings, or steel and copper, which require costly, labor-intensive conduit systems, TracPipe PS-II is engineered to meet code requirements while reducing installation time and cost.

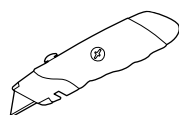
Ideal for

- Under Buildings/Slab
- Pool Heaters
- Island Ranges
- Rooftops
- School Labs
- Gas lamps/torches
- Exterior walls
- Barbecues
- Stadiums

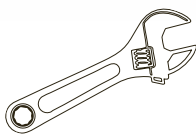


PS-II is constructed from standard TracPipe CSST but is sleeved with a fluted polyethylene jacket that acts as a vented containment system.

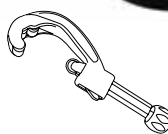
TOOLS REQUIRED



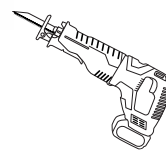
Utility Knife



Adjustable or Monkey Wrench



Tubing Cutter



Reciprocating Saw or Hacksaw



Impact driver with 1/2" socket (sizes 1 1/4"-2")

TUBING

Part Number	Size
FGP-UGP-375-250	3/8"
FGP-UGP-500-250	1/2"
FGP-UGP-500-100	1/2"
FGP-UGP-750-250	3/4"
FGP-UGP-750-100	3/4"
FGP-UGP-100-250	1"
FGP-UGP-100-100	1"
FGP-UGP-125-150*	1 1/4"
FGP-UGP-150-150*	1 1/2"
FGP-UGP-200-150*	2"

*not shipped on reel

ADAPTERS

Part Number	Size
FGP-UGF2-375	3/8" NPT Male
FGP-UGF2-500	1/2" NPT Male
FGP-UGF2-750	3/4" NPT Male
FGP-UGF2-1000	1" NPT Male
FGP-UGF2-1250	1 1/4" NPT Male
FGP-UGF2-1500	1 1/2" NPT Male
FGP-UGF2-2000	2" NPT Male

COUPLINGS

Part Number	Size
FGP-UGC2-375	3/8"
FGP-UGC2-500	1/2"
FGP-UGC2-750	3/4"
FGP-UGC2-1000	1"
FGP-UGC2-1250	1 1/4"
FGP-UGC2-1500	1 1/2"
FGP-UGC2-2000	2"

NOTE: When installing coupling FGP-UGC-XXX underground, the same instructions apply except metallic parts of the fitting must be wrapped in a code approved manner (e.g. mastic used for wrapping metallic pipe).



For PS-II Assembly videos and instructions for PS-II Threaded Fittings and 4-Bolt Fittings scan the QR code and select either, *FGP-777 Assembly instructions for PS-II 4-Bolt Fittings (1 1/4" through 2")* or *FGP-778 PS-II Threaded Fittings Assembly instructions (3/8" Through 1")*.



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