

TRACPipe[®] SYSTEM



TRACPIPE AP CSST

**CSST LISTED TO ICC-ES EVALUATION
ESR-4565 FOR SEISMIC RESILIENCE!**

tracpipe.com



Corrugated Stainless Steel (CSST) Piping Systems for Natural Gas and Propane



- First Arc-Resistant (AR) CSST
- Seismic Resistance
- Fewer Fittings
- Faster Install
- Inside or Outside
- Above or Below Ground in conduit
- There are No Additional Bonding Requirements for **Tracpipe** AP CSST Imposed by the manufacturer's Installation Instructions
- Robust Single Jacket Design
- **Tracpipe** AP CSST is Non-annealed Making It More Crush Resistant
- Standard reel lengths up to 500 feet. Custom reel lengths to 1000 feet and beyond.
- Flexible and Bendable
- Short 25 and 50 Foot Coils
- Sizes 3/8" to 2"
- Contractor Grade



CSST Piping Systems for Natural Gas and Propane



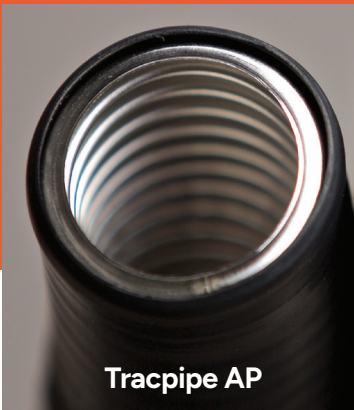
The flexibility and long lengths of **Tracpipe AP** CSST make it perfect for remodel/repair work. It can be pulled like wire, which minimizes the need to remove and replace walls, while at the same time potentially reducing both construction cost and shortening lead times.



The superior crush resistance of **Tracpipe AP** CSST means that it lays straighter, and pulls easier in new home construction. It also makes it easier to cut. The superior flow capacity of **Tracpipe AP** allows you the potential to use a smaller, lower cost **Tracpipe AP** size as shown below.

Use of 1/2", 3/4" and 1" TracPipe AP 25 foot reels for On-Demand Water Heater Retrofit Applications							
On-Demand WH Load	Nat. Gas System Pressure	Pressure Drop	Trunk Length	Pipe length to WH	Tracpipe AP Size	Competitor "A" Size	Competitor "B" Size
199,000 BTU	6-7 "WC	0.5 "WC	-	15 feet	3/4"	1"	1"
199,000 BTU	6-7 "WC	0.5 "WC	25 feet	15 feet	1"	1"	1-1/4"
199,000 BTU	6-7 "WC	1.0 "WC	-	25 feet	3/4"	1"	1"
199,000 BTU	2 psi	1 psi	100 feet	25 feet	1/2"	3/4"	1/2"

Notes: 1. Sizing based on Manufacturers 2019 Published Sizing Charts using Branch Length Method
2. No trunk length indicates routing WH line from tee located at meter outlet



Tracpipe AP features a single robust arc-resistant protective jacket over a non-annealed CSST, which offers enhanced crush resistance.

TracPipe AP CSST Piping

Part Number	Size	Reel Length	Lb/Reel
FGP-CS-375-250	3/8"	250	37
FGP-CS-375-100	3/8"	100	17
FGP-CS-500-500	1/2"	500	98
FGP-CS-500-250	1/2"	250	52
FGP-CS-500-100	1/2"	100	24
FGP-CS-500-50	1/2"	50*	14
FGP-CS-500-25	1/2"	25*	4.6
FGP-CS-750-250	3/4"	250	70
FGP-CS-750-100	3/4"	100	31
FGP-CS-750-50	3/4"	50*	18
FGP-CS-750-25	3/4"	25*	5.2
FGP-CS-100-180	1"	180	70
FGP-CS-100-100	1"	100	40
FGP-CS-100-50	1"	50	22
FGP-CS-100-25	1"	25*	8.6
FGP-CS-125-250	1 1/4"	250	129
FGP-CS-125-150	1 1/4"	150	78
FGP-CS-150-250	1 1/2"	250	182
FGP-CS-150-150	1 1/2"	150	103
FGP-CS-200-150	2"	150	137
FGP-CS-125-100	1 1/4"	100	54
FGP-CS-125-50	1 1/4"	50	27
FGP-CS-150-100	1 1/2"	100	63
FGP-CS-150-50	1 1/2"	50	32
FGP-CS-200-100	2"	100	91
FGP-CS-200-50	2"	50	46

TracPipe System Fittings

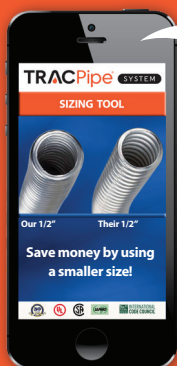
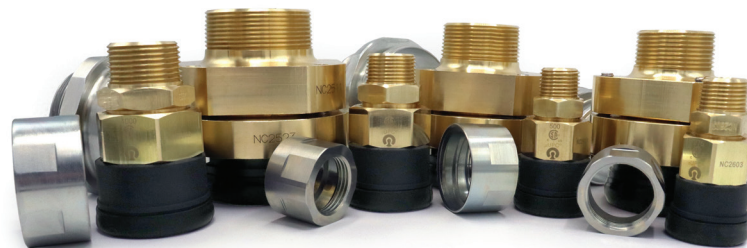
Description	Part Number	Size
TracPipe System Straight 3/8"	FGP-AF-S-375N	3/8" (3/8"NPT)
TracPipe System Straight 3/8"	FGP-AF-S-375	3/8" (1/2"NPT)
TracPipe System Straight 1/2"	FGP-AF-S-500	1/2"
TracPipe System Reducing 1/2"	FGP-AF-R500-750	1/2"-3/4"NPT
TracPipe System Straight 3/4"	FGP-AF-S-750	3/4"
TracPipe System Reducing 3/4"	FGP-AF-R750-500	3/4" -1/2"NPT
TracPipe System Straight 1"	FGP-AF-S-1000	1"
TracPipe System Reducing 1"	FGP-AF-R1000-750	1"-3/4"NPT
TracPipe System Straight 1 1/4"	FGP-AF-S-1250	1 1/4"
TracPipe System Straight 1 1/2"	FGP-AF-S-1500	1 1/2"
TracPipe System Straight 2"	FGP-AF-S-2000	2"



TracePipe AP 25 and 50 ft coils are available in 1", 3/4", and 1/2" diameters. 50 and 100 ft reels are available in 1-1/4", 1-1/2" and 2" diameters.



Note: Reel Length followed by * indicates a coil.



Download your **FREE** Mobile APP for iPhone or Android !

Transform your phone into a sizing tool for TracPipe System CSST.

Input the numbers and the APP generates the flow capacity for every size.

Sizing Software
FREE
DOWNLOAD



Download your **FREE** TracPipe Specifier 2 Now !

Quickly and easily design and size systems using TracPipe System CSST flexible gas piping with the TracPipe Specifier 2. This free, downloadable program allows you to create custom systems to save for later, print as diagrams, or generate a bill of materials.

TRACPipe[®] SYSTEM

TracPipe System CSST flexible gas piping complies with model codes including the National Fuel Gas Code (NFPA-54), International Fuel Gas Code (IFGC), and Uniform Plumbing Code (UPC). It is UL listed for through-penetration firestop systems. TracPipe System CSST is also listed to ANSI LC 1-2023.

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OmegaFlex[®]

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