

TracPipe Submittal Drawings

Doc No.	Description	Applicable P/N(s)
FGP-SUB-CPG	Submittal Cover Page	N/A
FGP-SUB-002	TracPipe AP Gas Piping, 3/8" through 2"	FGP-CS-XXX
FGP-SUB-003	TracPipe PS-II Gas Piping, 3/8" through 2"	FGP-UGP-XXX
FGP-SUB-004	Threaded Straight Fitting (Male), 3/8" - 1"	FGP-AF-S-XXX
FGP-SUB-005	4-Bolt Straight Fitting, 1-1/4" - 2"	FGP-AF-S-XXX
FGP-SUB-006	Flip Sleeve Adapter Assembly	FGP-AF-SLC-XXX
FGP-SUB-007	Threaded Straight Fitting (Female), 3/8" - 1"	FGP-AF-F-XXX
FGP-SUB-008	Threaded Coupling, 3/8" - 1"	FGP-AF-CPLG-XXX
FGP-SUB-009	4-Bolt Coupling fitting, 1-1/4" - 2"	FGP-AF-CPLG-XXX
FGP-SUB-010	Threaded Steel Flange Fitting, 3/8" - 1"	FGP-AF-RF-XXX
FGP-SUB-011	4-Bolt Steel Flange Fitting, 1-1/4"	FGP-AF-RF-XXX
FGP-SUB-012	Flange L Bracket	FGP-AF-TERM-BRAC
FGP-SUB-013	90° Steel Flange Fitting, 1/2"	FGP-AF-E-500
FGP-SUB-014	90° Flange Mount (Valve-Female) Assembly, 3/8" - 3/4"	FGP-AF-FV-XXX
FGP-SUB-015	TracPipe x Pipe NPT Tee	FGP-AF-TXXX-XXX
FGP-SUB-016	All TracPipe Tee Assembly	FGP-AF-TFXXX-TXXX /FGP-RT-XXX
FGP-SUB-017	Key Valve Bracket Assembly	FGP-AF-KVB-XXX
FGP-SUB-018	Meter Termination Stub-out M-NPT	FGP-XXX MT
FGP-SUB-019	Fireplace Stub-out M-NPT	FGP-FPT-500
FGP-SUB-020	90° Appliance Stub out (Also Sold as KIT w/Floppy) 3/8" - 1"	FGP-AF-90SO-XXX (Also sold as KIT)
FGP-SUB-021	Metal Wall Box Assembly	FGP-AF-WB-XXX
FGP-SUB-022	Manifolds FGP-MI-SIZE	FGP-MI-PC, PC-1X, PC-2X
FGP-SUB-023	Manifold Bracket	FGP-MB2
FGP-SUB-024	Stackable Manifold	FGP-MI-ST-XXX
FGP-SUB-025	Stackable Manifold Bracket	FGP-MB-ST
FGP-SUB-026	Load Center w/ Manifold Bracket	FGP-LC
FGP-SUB-027	Bonding Clamps	FGP-GC-X
FGP-SUB-028	Threaded PS-II Male Adapter, 3/8" - 1"	FGP-AF-UGF2-XXX
FGP-SUB-029	4-Bolt PS-II Male Adapter, 1-1/4" - 2"	FGP-AF-UGF2-XXX
FGP-SUB-030	Threaded PS-II Coupling, 3/8" - 1"	FGP-AF-UGC2-XXX
FGP-SUB-031	4-Bolt PS-II Coupling, 1-1/4" - 2"	FGP-AF-UGC2-XXX
FGP-SUB-032	Pressure Regulator 2 psi systems Line	FGP-REG-XX
FGP-SUB-033	Pressure Regulator 5 psi systems Line	FGP-REG-XXXXX
FGP-SUB-034	Floppy Conduit Adapter	FGP-AF-FL-XXX
FGP-SUB-035	Floppy Galvanized Steel Conduit Line	FGP-FPY-XXX-XX
FGP-SUB-036	Striker Plates	FGP-SP-XXX
FGP-SUB-037	Self Bonding Silicone Tape - Black	FGP-915-10H-12BL
FGP-SUB-038	Ball Valve 5 psi	FGP-WBV-XXX
FGP-SUB-039	Quick Disconnect	FGP-QDS

Submittal Package

Project:

Engineer:

Contractor:

Submitted by:

Date:

***Gas Piping System(s) Included (Check all that apply):**

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TracPipe

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TracPipe AP

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TracPipe PS-II

**Gas Piping System included all related components attached*

Product								
TracPipe AP Flexible Gas Piping, 3/8" through 2"								
Project Information								
Job Name:				Date Submitted:				
Location:				Submitted By:				
Engineer:				Approved By:				
Contractor:				Manufacturer's Rep:				
Installation								
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes								
Application Information								
Arc-Resistant (AR) Conductive Jacketed Flexible Gas Piping for use in Natural Gas and Liquefied Petroleum (Propane) Gas applications. Used with TracPipe System fittings and accessories.								
Technical Data								
Materials								
Tubing	ASTM A240 300 Series Stainless Steel							
Jacket	UV/Ozone Resistant Polyethylene with flame retardant							
Pressure Ratings								
Specification Operating Pressure	25 PSIG							
CSA International Evaluation Report - Max Operating Pressure, 3/8" through 1-1/4"	125 PSIG							
Temperature Ratings								
Operating Temperature Range	-20 to 200 Deg F							
Tubing Melting Point	2400 Deg F							
Jacket Melting Point	350 Deg F							
Codes								
ICC Codes (IFGC, IRC, IMC, IPC), NFPA 54, UPC, CAN/CSA B149.1, NFPA 58								
Standards								
ANSI LC1 / CSA 6.26, UL 723 (ASTM E84), ICC LC 1024, ANSI Z223.1								
Listings								
CSA, ICC PMG 1058, UL (Through Penetration Firestop Systems), IAPMO (UPC) File NO. 3682, ICC-ESR-4565 (Seismic Evaluation)								
Dimensional Information								
✓								
	Size	*P/N	EHD	OD w/ Jacket (Nom. in.)	OD w/o Jacket (Nom. in.)	ID (Nom. In.)	Tubing Wall Thickness (in.)	Weight (lbs/ft)
☐	3/8"	FGP-CS-375-XXX	15	0.700	0.600	0.440	0.010	0.15
☐	1/2"	FGP-CS-500-XXX	19	0.888	0.788	0.597	0.010	0.21
☐	3/4"	FGP-CS-750-XXX	25	1.140	1.040	0.820	0.010	0.28
☐	1"	FGP-CS-1000-XXX	31	1.415	1.315	1.060	0.010	0.39
☐	1-1/4"	FGP-CS-1250-XXX	37	1.700	1.600	1.290	0.012	0.52
☐	1-1/2"	FGP-CS-1500-XXX	46	1.940	1.840	1.525	0.012	0.73
☐	2"	FGP-CS-2000-XXX	62	2.515	2.415	2.060	0.012	0.91
*XXX - Denotes Reel size (length of pipe) in feet								

Product								
TracPipe PS-II Flexible Gas Piping, 3/8" through 2"								
Project Information								
Job Name:				Date Submitted:				
Location:				Submitted By:				
Engineer:				Approved By:				
Contractor:				Manufacturer's Rep:				
Installation								
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes								
Application Information								
Black Jacketed "Pre-Sleeved" Flexible Gas Piping approved for direct burial in Underground and under a building Natural Gas and Liquefied Petroleum (Propane) Gas applications. Used with TracPipe PS-II Male Adapter fittings or Couplings.								
Technical Data								
Materials								
Tubing	ASTM A240 300 Series Stainless Steel							
Jacket	UV/Ozone Resistant Polyethylene							
Pressure Ratings								
Specification Operating Pressure		25 PSIG						
CSA International Evaluation Report - Max Operating Pressure, 3/8" - 1-1/4"		125 PSIG						
Temperature Ratings								
Operating Temperature Range		-20 to 200 Deg F						
Tubing Melting Point		2400 Deg F						
Jacket Melting Point		350 Deg F						
Codes								
ICC Codes (IFGC, IRC, IMC, IPC), NFPA 54, UPC, CAN/CSA B149.1, NFPA 58								
Standards								
ANSI LC1 / CSA 6.26, ANSI Z223.1								
Listings								
CSA, ICC PMG 1052, IAPMO (UPC) File No. 4665, ICC-ESR-4565 (Seismic Evaluation)								
Dimensional Information								
✓								
	Size	*P/N	EHD	OD w/ Jacket (Nom. in.)	OD w/o Jacket (Nom. in.)	ID (Nom. In.)	Tubing Wall Thickness (in.)	Weight (lbs/ft)
☐	3/8"	FGP-UGP-375-XXX	15	0.820	0.600	0.440	0.010	0.23
☐	1/2"	FGP-UGP-500-XXX	19	1.080	0.788	0.597	0.010	0.33
☐	3/4"	FGP-UGP-750-XXX	25	1.320	1.040	0.820	0.010	0.43
☐	1"	FGP-UGP-100-XXX	31	1.600	1.315	1.060	0.010	0.57
☐	1-1/4"	FGP-UGP-125-XXX	37	1.960	1.600	1.290	0.012	0.91
☐	1-1/2"	FGP-UGP-150-XXX	46	2.180	1.840	1.525	0.012	1.00
☐	2"	FGP-UGP-200-XXX	62	2.800	2.415	2.060	0.012	1.47
*XXX - Denotes Reel size (length of pipe) in feet								

Product

Threaded Straight Fitting (Male-NPT) with Flip Sleeve Assembly for TracPipe and TracPipe AP Sizes 3/8" - 1"

Project Information

Job Name:	Date Submitted:
Location:	Submitted By:
Engineer:	Approved By:
Contractor:	Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

Transition fitting between TracPipe and TracPipe AP Tubing and NPT thread. Fitting thread is Male NPT. For use indoor, outdoor, and concealed location applications.

Technical Data

Materials

Nut and Body	Yellow Brass
3/8" - 3/4" Split Rings	Bronze/Brass
1" Split Rings	Stainless Steel
Sleeve Adapter	HDPE
Flip Sleeve	Silicone

Pressure Ratings (used with tubing)

Specification Operating Pressure	25 PSIG
CSA International Evaluation Report - Max Operating Pressure, 3/8" through 1"	125 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range	-20 to 200 Deg F
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Codes

ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58

Standards

ANSI LC1 / CSA 6.26, ANSI Z223.1

Listings

CSA, ICC PMG 1058, IAPMO (UPC) File No. 3682

Dimensional Information

✓	Size	P/N	Diameter Sleeve (Nom. in.)	Silicone	Diameter across flats (Nom. in.)	Fitting length w/Flip Sleeve Tucked (Nom. in.)	TracPipe or TracPipe AP Size	Male NPT Pipe Size	Weight (lbs)
☐	3/8"	FGP-AF-S-375N	1-3/8"		1-1/8"	3"	3/8"	3/8"	0.41
☐	3/8" x 1/2"	FGP-AF-S-375	1-3/8"		1-1/8"	3-1/16"	3/8"	1/2"	0.41
☐	1/2"	FGP-AF-S-500	1-9/16"		1-1/4"	3-1/16"	1/2"	1/2"	0.44
☐	1/2" x 3/4"	FGP-AF-R500-750	1-9/16"		1-1/4"	3-3/16"	1/2"	3/4"	0.44
☐	3/4"	FGP-AF-S-750	1-13/16"		1-1/2"	3-3/16"	3/4"	3/4"	0.59
☐	3/4" x 1/2"	FGP-AF-R750-500	1-13/16"		1-1/2"	3-1/8"	3/4"	1/2"	0.59
☐	1"	FGP-AF-S-1000	2-1/8"		1-3/4"	3-3/8"	1"	1"	0.80
☐	1" x 3/4"	FGP-AF-R1000-750	2-1/8"		1-3/4"	3-1/4"	1"	3/4"	0.80

Product

4-Bolt Straight Fitting (Male-NPT) with Flip Sleeve Assembly for TracPipe and TracPipe AP Sizes 1-1/4" - 2"

Project Information

Job Name:	Date Submitted:
Location:	Submitted By:
Engineer:	Approved By:
Contractor:	Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

Transition fitting between TracPipe and TracPipe AP Tubing and NPT thread. Fitting thread is Male NPT. For use indoor, outdoor, and concealed location applications.

Technical Data

Materials

Front Pipe and Back Flange	Yellow Brass
Split Rings	Stainless Steel
Sleeve Adapter	HDPE
Flip Sleeve	Silicone
5/16-18 Threaded HEX Bolts (1-3/4" Long)	Stainless Steel

Pressure Ratings (used with tubing)

Specification Operating Pressure	25 PSIG
CSA International Evaluation Report - Max Operating Pressure, 1-1/4" only	125 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range	-20 to 200 Deg F
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Codes

ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58

Standards

ANSI LC1 / CSA 6.26, ANSI Z223.1

Listings

CSA, ICC PMG 1058, IAPMO (UPC) File No. 3682

Dimensional Information

✓	Size	P/N	Diameter Circular Brass Nut (Nom. in.)	Diameter across flats (Nom. in.)	Fitting length w/Flip Sleeve Tucked (Nom. in.)	TracPipe or TracPipe AP Size	Male NPT Pipe Size	Weight (lbs)
☐	1-1/4"	FGP-AF-S-1250	3-3/8"	2-3/4"	4"	1-1/4"	1-1/4"	3.15
☐	1-1/2"	FGP-AF-S-1500	3-1/2"	3"	4-1/16"	1-1/2"	1-1/2"	3.45
☐	2"	FGP-AF-S-2000	4-1/8"	3-5/8"	4-1/4"	2"	2"	4.40

Product					
Flip Sleeve Adapter Assembly for TracPipe System Fittings Sizes 3/8" - 2"					
Project Information					
Job Name:			Date Submitted:		
Location:			Submitted By:		
Engineer:			Approved By:		
Contractor:			Manufacturer's Rep:		
Installation					
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes					
Application Information					
Used with TracPipe System fittings					
Technical Data					
Materials					
Flip Sleeve			Silicone		
Sleeve Adapter			HDPE		
Pressure Ratings (used with tubing)					
N/A					
Temperature Ratings (used with tubing)					
Operating Temperature Range					
Codes					
ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58					
Standards					
ANSI LC1 / CSA 6.26, ANSI Z223.1					
Listings					
CSA, ICC PMG 1058, IAPMO (UPC) File No. 3682					
Dimensional Information					
✓					
	<i>Size</i>	<i>P/N</i>	<i>Diameter Silicone Sleeve (Nom. In.)</i>	<i>Overall Length Adapter plus Silicon tucked (Nom. In.)</i>	<i>Weight (lbs)</i>
☐	3/8"	FGP-SLC-375	1-3/8"	1.15	0.05
☐	1/2"	FGP-SLC-500	1-9/16"	1.20	0.05
☐	3/4"	FGP-SLC-750	1-13/16"	1.35	0.05
☐	1"	FGP-SLC-1000	2-1/8"	1.35	0.05
☐	1-1/4"	FGP-SLC-1250	2-1/2"	1.50	0.05
☐	1-1/2"	FGP-SLC-1500	2-3/4"	1.40	0.05
☐	2"	FGP-SLC-2000	3-1/4"	1.51	0.05



Product								
Threaded Straight Fitting (Female-NPT) with Flip Sleeve Assembly for TracPipe and TracPipe AP Sizes 3/8" - 1"								
Project Information								
Job Name:			Date Submitted:					
Location:			Submitted By:					
Engineer:			Approved By:					
Contractor:			Manufacturer's Rep:					
Installation								
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes								
Application Information								
Transition fitting between TracPipe and TracPipe AP Tubing and NPT thread. Fitting thread is Female NPT. For use indoor, outdoor, and concealed location applications.								
Technical Data								
Materials								
Nut and Body			Yellow Brass					
3/8" - 3/4" Split Rings			Bronze/Brass					
1" Split Rings			Stainless Steel					
Sleeve Adapter			HDPE					
Flip Sleeve			Silicone					
Pressure Ratings (used with tubing)								
Specification Operating Pressure			25 PSIG					
CSA International Evaluation Report - Max Operating Pressure, 3/8" through 1"			125 PSIG					
Temperature Ratings (used with tubing)								
Operating Temperature Range			-20 to 200 Deg F					
Codes								
ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58								
Standards								
ANSI LC1 / CSA 6.26, ANSI Z223.1								
Listings								
CSA, ICC PMG 1058, IAPMO (UPC) File No. 3682								
Dimensional Information								
✓			<i>Diameter</i>		<i>Fitting length w/Flip</i>	<i>TracPipe or</i>		
	<i>Size</i>	<i>P/N</i>	<i>Silicone Sleeve</i>	<i>Diameter across</i>	<i>Sleeve Tucked</i>	<i>TracPipe AP</i>	<i>Male NPT</i>	<i>Weight (lbs)</i>
			<i>(Nom. in.)</i>	<i>flats (Nom. in.)</i>	<i>(Nom. in.)</i>	<i>Size</i>	<i>Pipe Size</i>	
☐	3/8"	FGP-AF-F-375	1-3/8"	1-1/8"	2-7/16"	3/8"	3/8"	0.35
☐	1/2"	FGP-AF-F-500	1-9/16"	1-1/4"	2-7/16"	1/2"	1/2"	0.4
☐	3/4"	FGP-AF-F-750	1-13/16"	1-1/2"	2-15/16"	3/4"	3/4"	0.6
☐	1"	FGP-AF-F-1000	2-3/16"	1-3/4"	3"	1"	1"	0.75



Product								
Threaded Coupling with Flip Sleeve Assembly for TracPipe and TracPipe AP Sizes 3/8" - 1"								
Project Information								
Job Name:			Date Submitted:					
Location:			Submitted By:					
Engineer:			Approved By:					
Contractor:			Manufacturer's Rep:					
Installation								
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes								
Application Information								
Coupling fitting between TracPipe or TracPipe AP Tubing. For use indoor, outdoor, and concealed location applications.								
Technical Data								
Materials								
Nut and Body			Yellow Brass					
3/8" - 3/4" Split Rings			Bronze/Brass					
1" Split Rings			Stainless Steel					
Sleeve Adapter			HDPE					
Flip Sleeve			Silicone					
Pressure Ratings (used with tubing)								
Specification Operating Pressure			25 PSIG					
CSA International Evaluation Report - Max Operating Pressure, 3/8" through 1"			125 PSIG					
Temperature Ratings (used with tubing)								
Operating Temperature Range			-20 to 200 Deg F					
Codes								
ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58								
Standards								
ANSI LC1 / CSA 6.26, ANSI Z223.1								
Listings								
CSA, ICC PMG 1058, IAPMO (UPC) File No. 3682								
Dimensional Information								
✓			<i>Diameter</i>		<i>Fitting length w/Flip</i>			
	<i>Size</i>	<i>P/N</i>	<i>Silicone Sleeve</i>	<i>Diameter across</i>	<i>Sleeve Tucked</i>	<i>TracPipe or TracPipe</i>		<i>Weight (lbs)</i>
			<i>(Nom. in.)</i>	<i>flats (Nom. in.)</i>	<i>(Nom. in.)</i>	<i>AP Size</i>		
☐	3/8"	FGP-AF-CPLG-375	1-3/8"	1-1/8"	4 3/8"	3/8"	3/8"	0.60
☐	1/2"	FGP-AF-CPLG-500	1-9/16"	1-1/4"	4 3/8"	1/2"	1/2"	0.70
☐	3/4"	FGP-AF-CPLG-750	1-13/16"	1-1/2"	4 5/8"	3/4"	3/4"	0.95
☐	1"	FGP-AF-CPLG-1000	2-3/16"	1-3/4"	4 7/8"	1"	1"	1.20



Product								
4-Bolt Coupling with Flip Sleeve Assembly for TracPipe and TracPipe AP Sizes 1-1/4" - 2"								
Project Information								
Job Name:				Date Submitted:				
Location:				Submitted By:				
Engineer:				Approved By:				
Contractor:				Manufacturer's Rep:				
Installation								
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes								
Application Information								
Coupling fitting between TracPipe or TracPipe AP Tubing. For use indoor, outdoor, and concealed location applications.								
Technical Data								
<u>Materials</u>								
Front Pipe and Back Flange				Yellow Brass				
Split Rings				Stainless Steel				
Sleeve Adapter				HDPE				
Flip Sleeve				Silicone				
5/16-18 Threaded HEX Bolts (1-1/2" Long)				Stainless Steel				
<u>Pressure Ratings (used with tubing)</u>								
Specification Operating Pressure				25 PSIG				
CSA International Evaluation Report - Max Operating Pressure, 1-1/4" only				125 PSIG				
<u>Temperature Ratings (used with tubing)</u>								
Operating Temperature Range				-20 to 200 Deg F				
Codes								
ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58								
Standards								
ANSI LC1 / CSA 6.26, ANSI Z223.1								
Listings								
CSA, ICC PMG 1058, IAPMO (UPC) File No. 3682								
Dimensional Information								
✓			<i>Diameter</i>		<i>Fitting length w/Flip</i>			
	<i>Size</i>	<i>P/N</i>	<i>Silicone Sleeve (Nom. in.)</i>	<i>Diameter across flats (Nom. in.)</i>	<i>Sleeve Tucked (Nom. in.)</i>	<i>TracPipe or TracPipe AP Size</i>	<i>TracPipe or TracPipe AP Size</i>	<i>Weight (lbs)</i>
☐	1-1/4"	FGP-AF-CPLG-1250	3-3/8"	2-3/4"	6 1/8"	1-1/4"	1-1/4"	6.55
☐	1-1/2"	FGP-AF-CPLG-1500	3-1/2"	3"	5 7/8"	1-1/2"	1-1/2"	6.60
☐	2"	FGP-AF-CPLG-2000	4-1/8"	3-5/8"	6"	2"	2"	8.10



Product								
Threaded Steel Flange Fitting (Male-NPT) with Flip Sleeve Assembly for TracPipe and TracPipe AP Sizes 3/8" - 1"								
Project Information								
Job Name:			Date Submitted:					
Location:			Submitted By:					
Engineer:			Approved By:					
Contractor:			Manufacturer's Rep:					
Installation								
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes								
Application Information								
Termination fitting between TracPipe or TracPipe AP Tubing and NPT thread. Fitting thread is Male NPT. For use indoor, outdoor, and concealed location applications.								
Technical Data								
<u>Materials</u>								
Nut and Body			Yellow Brass					
3/8" - 3/4" Split Rings			Bronze/Brass					
1" Split Rings			Stainless Steel					
Sleeve Adapter			HDPE					
Flip Sleeve			Silicone					
Mounting Flange			E- Coated GA Steel					
<u>Pressure Ratings (used with tubing)</u>								
Specification Operating Pressure			25 PSIG					
CSA International Evaluation Report - Max Operating Pressure, 3/8" through 1"			125 PSIG					
<u>Temperature Ratings (used with tubing)</u>								
Operating Temperature Range			-20 to 200 Deg F					
Codes								
ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58								
Standards								
ANSI LC1 / CSA 6.26, ANSI Z223.1								
Listings								
CSA, ICC PMG 1058, IAPMO (UPC) File No. 3682								
Dimensional Information								
✓			Diameter		Fitting length w/Flip			
	Size	P/N	Sleeve Adapter	Diameter across	Sleeve Tucked (Nom.	Plate Size	Male NPT	
			(Nom. in.)	flats (Nom. in.)	in.)	I X W (in.)	Pipe Size	Weight (lbs)
☐	3/8"	FGP-AF-RF-375	1-3/16"	1-1/8"	3-11/16"	4-1/4" - 2-3/4"	3/8"	0.95
☐	1/2"	FGP-AF-RF-500	1-1/2"	1-1/4"	3-3/4"	4-1/4" - 2-3/4"	1/2"	0.95
☐	3/4"	FGP-AF-RF-750	1-3/4"	1-1/2"	3-13/16"	4-1/4" - 2-3/4"	3/4"	1.1
☐	1"	FGP-AF-RF-1000	2"	1-3/4"	4-1/2"	4-1/4" - 2-3/4"	1"	1.25



Omega Flex, Inc. * 451 Creamery Way * Exton, PA 19341

FGP-SUB-010

Tel: 610-524-7272 * Toll Free: 800-671-8622 * Fax: 610-524-7282

Rev. 06-26

Product**4-Bolt Steel Flange Fitting (Male-NPT) with Flip Sleeve Assembly for TracPipe and TracPipe AP Sizes 1-1/4"****Project Information**

Job Name:	Date Submitted:
Location:	Submitted By:
Engineer:	Approved By:
Contractor:	Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

Termination fitting between TracPipe or TracPipe AP Tubing and NPT thread. Fitting thread is Male NPT. For use indoor, outdoor, and concealed location applications.

Technical DataMaterials

Front Pipe and Back Flange	Yellow Brass
Split Rings	Stainless Steel
5/16-18 Threaded HEX Bolts (1-3/4" Long)	Stainless Steel
Sleeve Adapter	HDPE
Flip Sleeve	Silicone
Mounting Flange	E- Coated GA Steel

Pressure Ratings (used with tubing)

Specification Operating Pressure	25 PSIG
CSA International Evaluation Report - Max Operating Pressure, 1-1/4"	125 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range	-20 to 200 Deg F
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**Codes**

ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58

Standards

ANSI LC1 / CSA 6.26, ANSI Z223.1

Listings

CSA, ICC PMG 1058, IAPMO (UPC) File No. 3682

Dimensional Information

✓	Size	P/N	Diameter Sleeve Adapter (Nom. in.)	Diameter across flats (Nom. in.)	Fitting length w/Flip Sleeve Tucked (Nom. in.)	Plate Size I X W (in.)	Male NPT Pipe Size	Weight (lbs)
☐	1-1/4"	FGP-AF-RF-1250	3-3/8"	2-3/4"	4"	4-1/4" - 4"	1-1/4"	4.15

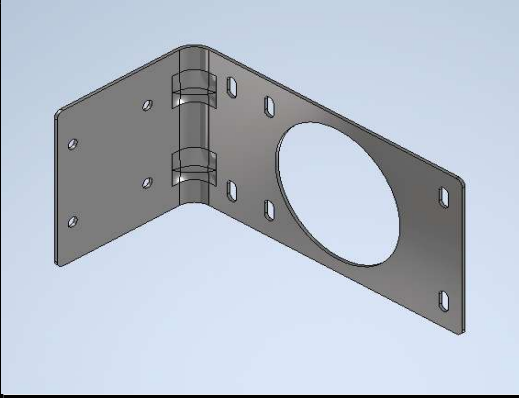
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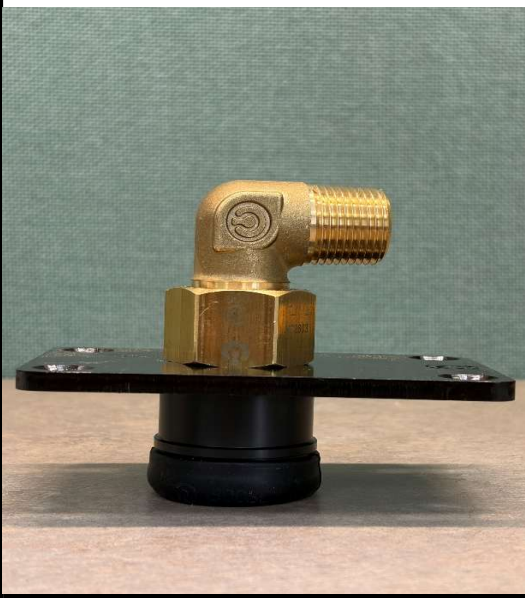
Tel: 610-524-7272 * Toll Free: 800-671-8622 * Fax: 610-524-7282

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FGP-SUB-011

Rev. 06-26

Product					
Mounting Bracket for Flange Fitting Assembly (Optional) with TracPipe and TracPipe AP Sizes 3/8" - 1-1/4"					
Project Information					
Job Name:			Date Submitted:		
Location:			Submitted By:		
Engineer:			Approved By:		
Contractor:			Manufacturer's Rep:		
Installation					
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes					
Application Information					
May be used for rigid mounting of a TracPipe or TracPipe AP flange fitting. For indoor, outdoor, and concealed applications.					
Technical Data					
Materials					
Termination Bracket		Galvanized Steel			
Pressure Ratings (used with tubing)					
N/A					
Temperature Ratings (used with tubing)					
Operating Temperature Range		-20 to 200 Deg F			
Codes					
ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58					
Standards					
ANSI LC1 / CSA 6.26, ANSI Z223.1					
Listings					
CSA, ICC PMG 1058, IAPMO (UPC) File No. 3682					
Dimensional Information					
✓					
	Size	P/N	L X W X D	TracPipe or TracPipe AP Size	Weight (lbs)
☐	ALL	FGP-AF-TERM-BRAC	5-7/16" x 3" x 2-3/4"	3/8" thru 1-1/4"	0.3

Product											
90° Steel Flange Fitting (Male-NPT) with Flip Sleeve Assembly for TracPipe or TracPipe AP Size 1/2"											
Project Information											
Job Name:				Date Submitted:							
Location:				Submitted By:							
Engineer:				Approved By:							
Contractor:				Manufacturer's Rep:							
Installation											
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes											
Application Information											
Termination fitting between TracPipe or TracPipe AP Tubing and NPT thread. Fitting thread is Male NPT. For use indoor, outdoor, and concealed location applications.											
Technical Data											
Materials											
Nut and Adapter		Yellow Brass									
1/2" Split Rings		Bronze/Brass									
Sleeve Adapter		HDPE									
Flip Sleeve		Silicone									
Mounting Flange		E- Coated GA Steel									
Pressure Ratings (used with tubing)											
Specification Operating Pressure				25 PSIG							
CSA International Evaluation Report - Max Operating Pressure, 1/2"				125 PSIG							
Temperature Ratings (used with tubing)											
Operating Temperature Range				-20 to 200 Deg F							
Codes											
ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58											
Standards											
ANSI LC1 / CSA 6.26, ANSI Z223.1											
Listings											
CSA, ICC PMG 1058, IAPMO (UPC) File No. 3682											
Dimensional Information											
✓			<i>Diameter</i>		<i>Fitting length w/Flip</i>						
	<i>Size</i>	<i>P/N</i>	<i>Sleeve Adapter</i>	<i>Diameter across</i>	<i>Sleeve Tucked</i>	<i>Plate Size</i>	<i>Male NPT</i>	<i>Weight (lbs)</i>			
			<i>(Nom. in.)</i>	<i>flats (Nom. in.)</i>	<i>(Nom. in.)</i>	<i>I X W (in.)</i>	<i>Pipe Size</i>				
☐	1/2"	FGP-AF-E-500	1-9/16"	1-1/4"	3-1/16"	4-1/4" - 2-3/4"	1/2"	1.05			

Product								
90° Flange Mount (Valve - Female NPT) Assembly with Flip Sleeve Assembly for TracPipe and TracPipe AP Sizes 3/8" - 3/4"								
Project Information								
Job Name:					Date Submitted:			
Location:					Submitted By:			
Engineer:					Approved By:			
Contractor:					Manufacturer's Rep:			
Installation								
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes								
Application Information								
Termination fitting between TracPipe and TracPipe AP Tubing with appliance shutoff valve and NPT thread. Fitting thread is Female NPT. For use indoor, outdoor, and concealed location applications.								
Technical Data								
Materials								
Nut and Body			Yellow Brass					
3/8" - 3/4" Split Rings			Bronze/Brass					
Valve			Brass Alloy - Nickel Plated					
Sleeve Adapter			HDPE					
Flip Sleeve			Silicone					
Mounting Flange			E- Coated GA Steel					
Pressure Ratings (used with tubing)								
Specification Operating Pressure					25 PSIG			
CSA International Evaluation Report - Max Operating Pressure, 3/8" through 3/4"					125 PSIG			
Temperature Ratings (used with tubing)								
Operating Temperature Range					-20 to 200 Deg F			
Codes								
ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58								
Standards								
ANSI LC1 / CSA 6.26, ANSI Z223.1								
Listings								
CSA, ICC PMG 1058, IAPMO (UPC) File No. 3682								
Dimensional Information								
✓	Size	P/N	Diameter Sleeve Adapter (Nom. in.)	Diameter across flats (Nom. in.)	Fitting Height (Nom. in.)	Plate Size I X W (in.)	Female NPT Size	Weight (lbs)
☐	3/8"	FGP-AF-FV-375	1-3/16"	1-1/8"	3-3/4"	4-1/4" - 2-3/4"	1/2"	1.3
☐	1/2"	FGP-AF-FV-500	1-1/2"	1-1/4"	3-3/4"	4-1/4" - 2-3/4"	1/2"	1.3
☐	3/4"	FGP-AF-FV-750	1-3/4"	1-1/2"	4-1/8"	4-1/4" - 2-3/4"	3/4"	1.7



Product
Threaded Tee Fitting for TracPipe and TracPipe AP by Pipe Outlet (Female/Male-NPT) with Flip Sleeve Assembly

Project Information

Job Name:	Date Submitted:
Location:	Submitted By:
Engineer:	Approved By:
Contractor:	Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

Tee fitting for TracPipe and TracPipe AP Tubing and NPT threads outlet. Tubing Runs by Pipe Branch. Branch Thread is NPT. For use indoor, outdoor, and concealed location applications.

Technical Data

Materials

Nut and Body	Yellow Brass
Split Rings	Bronze/Brass
Tee Body	Yellow Brass
Sleeve Adapter	HDPE
Flip Sleeve	Silicone

Pressure Ratings (used with tubing)

Specification Operating Pressure	25 PSIG
CSA International Evaluation Report - Max Operating Pressure, 3/8" through 1"	125 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range	-20 to 200 Deg F
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Codes

ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58

Standards

ANSI LC1 / CSA 6.26, ANSI Z223.1

Listings

CSA, ICC PMG 1058, IAPMO (UPC) File No. 3682

Dimensional Information

✓	TracPipe Size	P/N	Diameter Sleeve Adapter (Nom. in.)	Diameter across flats (Nom. in.)	w/Flip Sleeve Tucked (Nom. in.)	*Height (Nom. In.)	NPT Size	Weight (lbs)
☐	1/2"	FGP-AF-T500-750	1-9/16"	1-1/4"	5-1/8"	2"	3/4" M-NPT	1.0
☐	1/2"	FGP-AF-T500-500	1-9/16"	1-1/4"	5-1/8"	1-3/4"	1/2" F-NPT	1.0
☐	3/4"	FGP-AF-T750-500	1-13/16"	1-1/2"	5-9/16"	1-7/8"	1/2" F-NPT	1.6
☐	3/4"	FGP-AF-T750-750	1-13/16"	1-1/2"	5-9/16"	1-7/8"	3/4" F-NPT	1.6
☐	1"	FGP-AF-T1000-1000	2-1/8"	1-3/4"	6-1/4"	2-1/2"	1" F-NPT	2.2

Product							
Tee Fitting for TracPipe and TracPipe AP Tubing by Tubing with Flip Sleeve Assembly							
Project Information							
Job Name:				Date Submitted:			
Location:				Submitted By:			
Engineer:				Approved By:			
Contractor:				Manufacturer's Rep:			
Installation							
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes							
Application Information							
Tee fitting for TracPipe and TracPipe AP tubing. Tubing by Tubing Runs. For use indoor, outdoor, and concealed location applications.							
Technical Data							
<u>Materials</u>							
Nut and Body		Yellow Brass					
Split Rings		Bronze/Brass					
Tee Body		Yellow Brass					
Sleeve Adapter		HDPE					
Flip Sleeve		Silicone					
<u>Pressure Ratings (used with tubing)</u>							
Specification Operating Pressure		25 PSIG					
CSA International Evaluation Report - Max Operating Pressure, 3/8" through 1"		125 PSIG					
<u>Temperature Ratings (used with tubing)</u>							
Operating Temperature Range		-20 to 200 Deg F					
Codes							
ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58							
Standards							
ANSI LC1 / CSA 6.26, ANSI Z223.1							
Listings							
CSA, ICC PMG 1058, IAPMO (UPC) File No. 3682							
Dimensional Information							
✓		<i>R X R X B</i>	<i>R X R X B</i>	<i>Fitting length w/Flip</i>	<i>*Height</i>	<i>TracPipe or TracPipe</i>	
	<i>P/N</i>	<i>Diameter Sleeve Adapter (Nom. in.)</i>	<i>Diameter across flats (Nom. in.)</i>	<i>Sleeve Tucked (Nom. in.)</i>	<i>(Nom. In.)</i>	<i>AP Sizes</i>	<i>Weight (lbs)</i>
☐	FGP-AF-TF500-T500	1-9/16"	1-1/4"	5-1/8"	3-1/4"	1/2" X 1/2"	1.4
☐	FGP-AF-TF750-T750	1-13/16"	1-1/2"	5-9/16"	3-3/8"	3/4" X 3/4"	1.6
☐	FGP-AF-TF1000-T1000	2-1/8"	1-3/4"	6-1/4"	4"	1" X 1"	2.6
☐	FGP-AF-TF750-T500	1-13/16" X 1-9/16"	1-1/2" X 1-1/4"	5-9/16"	3-1/4"	3/4" X 3/4" X 1/2"	1.5
☐	FGP-AF-TF1000-T750	2-1/8" X 1-13/16"	1-3/4" X 1-1/2"	5-1/2"	3-3/8"	1" X 1" X 3/4"	2.5
☐	FGP-AF-TF1000-T500	2-1/8" X 1-9/16"	1-3/4" X 1-1/4"	5-1/2"	3-1/4"	1" X 1" X 1/2"	2.4
☐	FGP-AF-RT-752	1-13/16" X 1-9/16"	1-1/2" X 1-1/4"	5-1/4"	3-1/4"	3/4" X 1/2" X 1/2"	1.35
☐	FGP-AF-RT-1001	2-1/8" X 1-13/16" X 1-9/16"	1-3/4" X 1-1/2" X 1-1/4"	5-7/16"	3-1/4"	1" X 3/4" X 1/2"	2.35
☐	FGP-AF-RT-1002	2-1/8" X 1-13/16"	1-3/4" X 1-1/2"	5-7/16"	3-3/8"	1" X 3/4" X 3/4"	2.4



Omega Flex, Inc. * 451 Creamery Way * Exton, PA 19341

FGP-SUB-016

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Rev. 06-26

Product

Key Valve Bracket with Floppy Conduit Adapter Assembly for TracPipe and TracPipe AP Sizes 3/8" - 3/4"

Project Information

Job Name:

Date Submitted:

Location:

Submitted By:

Engineer:

Approved By:

Contractor:

Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

Use for but not limited to rigid mount of fireplace key valve for TracPipe and TracPipe AP. May be used indoor, outdoor, and in concealed locations. Includes Floppy conduit and adapter for protection.

Technical Data

Materials

Nut and Body

3/8" - 3/4" Split Rings

Key Valve Bracket

Floppy Conduit Adapter

Floppy Conduit

Yellow Brass

Bronze/Brass

GA Steel

Zinc-Plated Steel

GA Steel

Pressure Ratings (used with tubing)

Specification Operating Pressure

25 PSIG

CSA International Evaluation Report - Max Operating Pressure, 3/8" through 1"

125 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range

-20 to 200 Deg F

Codes

ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58

Standards

ANSI LC1 / CSA 6.26, ANSI Z223.1

Listings

CSA, ICC PMG 1058, IAPMO (UPC) File No. 3682

Dimensional Information

✓

	Size	P/N	Diameter Sleeve Adapter (Nom. in.)	Diameter across flats (Nom. in.)	Fitting Height (Nom. in.)	Plate Size I X W (in.)	Male NPT Pipe Size	Weight (lbs)
☐	3/8"	FGP-AF-KVB-375	1-3/8"	1-1/8"	2-3/4"	2" - 1-3/4"	3/8"	1.25
☐	1/2"	FGP-AF-KVB-500	1-9/16"	1-1/4"	2-3/4"	2" - 1-3/4"	1/2"	1.25
☐	3/4"	FGP-AF-KVB750-500	1-13/16"	1-1/2"	2-3/4"	2" - 1-3/4"	3/4"	1.5

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FGP-SUB-017

Rev. 06-26

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Product

Meter Termination Stub-Out (Male - NPT)

Project Information

Job Name:	Date Submitted:
Location:	Submitted By:
Engineer:	Approved By:
Contractor:	Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

Schedule 40 B.I.P. Meter Stub-Out

Technical Data

Materials

Schedule 40 Black Iron Pipe
Black Oxide Corrosion Resistant finish

Pressure Ratings (used with tubing)

Specification Operating Pressure	25 PSIG
CSA International Evaluation Report - Max Operating Pressure	
3/8" through 3/4"	125 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range	-20 to 200 Deg F
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Codes

ICC Codes (IFGC, IRC, IMC, IPC), NFPA 54, UPC, CAN/CSA B149.1, NFPA 58

Standards

Listings

Dimensional Information

✓	Size	P/N	Mounting Flange Dim (Nom. in.)	Fitting length (Nom. in.)	TracPipe or TracPipe AP Size	Weight (lbs)
☐	1/2" x 6"	FGP-1/2X6 MT	5" x 5"	6"	N/A	1.11
☐	3/4" x 6"	FGP-3/4X6 MT	5" x 5"	6"	N/A	1.21
☐	1" x 6"	FGP-1X6 MT	5" x 5"	6"	N/A	1.44
☐	1-1/4" x 6"	FGP-1-1/4X6 MT	5" x 5"	6"	N/A	1.63
☐	1/2" x 12"	FGP-1/2X12 MT	5" x 5"	12"	N/A	1.54
☐	3/4" x 12"	FGP-3/4X12 MT	5" x 5"	12"	N/A	1.77
☐	1" x 12"	FGP-1X12 MT	5" x 5"	12"	N/A	2.34
☐	1-1/4" x 12"	FGP-1-1/4X12 MT	5" x 5"	12"	N/A	2.68

Product**Fireplace Stub-Out (Male - NPT) for Use with TracPipe and TracPipe AP****Project Information**

Job Name:	Date Submitted:
Location:	Submitted By:
Engineer:	Approved By:
Contractor:	Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

Mounting plate with NPT B.I.P. Nipple. Angled to match the fireplace cabinet penetration requirements.

Technical DataMaterials

Schedule 40 B.I.P.
Mounting Plate 12 ga. Carbon Steel

Pressure Ratings (used with tubing)

Specification Operating Pressure 25 PSIG

CSA International Evaluation Report - Max
Operating Pressure, 3/8" through 1-1/4" 125 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range -20 to 200 Deg F

**Codes****Standards**

NPT Threads per ANSI B1.20.1

Listings**Dimensional Information**

✓			Flange	Fitting	TracPipe or	Weight (lbs)
	Size	P/N	Mount Dim (Nom)	length (Nom. in.)	CounterStrike Size	
☐	1/2"	FGP-FPT-500	5" x 5"	5-1/2"	1/2"	0.72

Product

90° Appliance Stub out for use with TracPipe and TracPipe AP Sizes 3/8" - 1" (Also Sold as KIT w/Floppy)

Project Information

Job Name:

Date Submitted:

Location:

Submitted By:

Engineer:

Approved By:

Contractor:

Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

Schedule 40 B.I.P. 90° stub out for use as a rigid termination of TracPipe and TracPipe AP. Typical application used as a wall mount at movable appliance locations.

Technical Data

Materials

Pipe

Schedule 40 BI

Mounting Plate

12 GA Black E-Coated Steel

Pressure Ratings (used with tubing)

Specification Operating Pressure

25 PSIG

CSA International Evaluation Report - Max Operating Pressure, 3/8" through 1"

125 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range

-20 to 200 Deg F

Codes

ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58

Standards

ANSI LC1 / CSA 6.26, ANSI Z223.1

Listings

CSA, ICC PMG 1058, IAPMO (UPC) File No. 3682

Dimensional Information

✓

TP Size	P/N	Outlet length (Nom. in.)	Fitting Height (Nom. in.)	Mounting Plate I X W (in.)	Male NPT Pipe Size	Weight (lbs)
☐ 3/8" & 1/2"	FGP-AF-90SO-500	2-1/4"	3-1/4"	5" - 2-3/4"	1/2"	0.75
☐ 3/4"	FGP-AF-90SO-750	2-1/4"	3-1/4"	5" - 2-3/4"	3/4"	0.85
☐ 1"	FGP-AF-90SO-1000	2-1/4"	3-1/4"	5" - 2-3/4"	1"	1.5

☐ 3/8" & 1/2"

*FGP-AF-90SO-500-KIT

INCLUDES FGP-AF-F-375/500, FGP-FL-500, & FGP-FPY-500CT

☐ 3/4"

*FGP-AF-90SO-750-KIT

INCLUDES FGP-AF-F-750, FGP-FL-750, & FGP-FPY-750CT

☐ 1"

*FGP-AF-90SO-1000-KIT

INCLUDES FGP-AF-F-1000, FGP-FL-1000, & FGP-FPY-1000CT

* Sold as a kit which includes TracPipe System female fitting, floppy conduit adapter, and 1ft section of floppy conduit



Product

Metal Wall Box with 90° Valve with Floppy Conduit Adapter Assembly for TracPipe and TracPipe AP Sizes 3/8" - 3/4"

Project Information

Job Name:

Date Submitted:

Location:

Submitted By:

Engineer:

Approved By:

Contractor:

Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

Metal wall box with valve for use with zero clearance appliance installations. Reverse Mounting tabs to accommodate double sheetrock walls. For Indoor Use Only. Wall Box is Fire Rated to UL 1479. Includes Floppy conduit and adapter for protection.

Technical Data

Materials

Nut and Body

3/8" - 3/4" Split Rings

Metal Wall Box

Floppy Conduit Adapter

Floppy Conduit

Valve

Yellow Brass

Bronze/Brass

Powder Coated Steel

Zinc-Plated Steel

GA Steel

Brass Alloy - Nickel Plated

Pressure Ratings (used with tubing)

Specification Operating Pressure

25 PSIG

CSA International Evaluation Report - Max Operating Pressure, 3/8" through 3/4"

125 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range

-20 to 200 Deg F



Codes

ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58

Standards

ANSI LC1 / CSA 6.26, ANSI Z223.1

Listings

CSA, ICC PMG 1058, IAPMO (UPC) File No. 3682

Dimensional Information

✓

TP Size	P/N	Diameter Floppy Conduit Adapter	Diameter across flats (Nom. in.)		Fitting Height (Nom. in.)	Box Dimensions L X W X D (in.)	Valve NPT Pipe Size	Weight (lbs)
		(Nom. in.)	Nut	Valve Body				
☐ 3/8"	FGP-AF-WB-375	1-3/8"	1-1/8"	1-1/16"	2-3/4"	5" X 6-7/8" X 3-3/4"	1/2"	3.1
☐ 1/2"	FGP-AF-WB-500	1-9/16"	1-1/4"	1-1/16"	2-3/4"	5" X 6-7/8" X 3-3/4"	1/2"	3.1
☐ 3/4"	FGP-AF-WB-750	1-13/16"	1-1/2"	1-5/16"	2-3/4"	5" X 6-7/8" X 3-3/4"	3/4"	3.6

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Product

Manifolds for use with TracPipe and TracPipe AP

Project Information

Job Name:	Date Submitted:
Location:	Submitted By:
Engineer:	Approved By:
Contractor:	Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

Manifolds used to facilitate parallel piping installations. May be used in concealed locations on low pressure systems without Line Pressure regulators. Equipped with a 1/8" pressure test port.

Technical Data

Materials

Cast Iron

Pressure Ratings (used with tubing)

Specification Operating Pressure 25 PSIG

CSA International Evaluation Report - Max Operating Pressure, 3/8" through 1-1/4" 125 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range -20 to 200 Deg F



Codes

ICC Codes (IFGC, IRC, IMC, IPC), NFPA 54, UPC, CAN/CSA B149.1, NFPA 58

Standards

ANSI LC1 / CSA 6.26, ANSI Z223.1

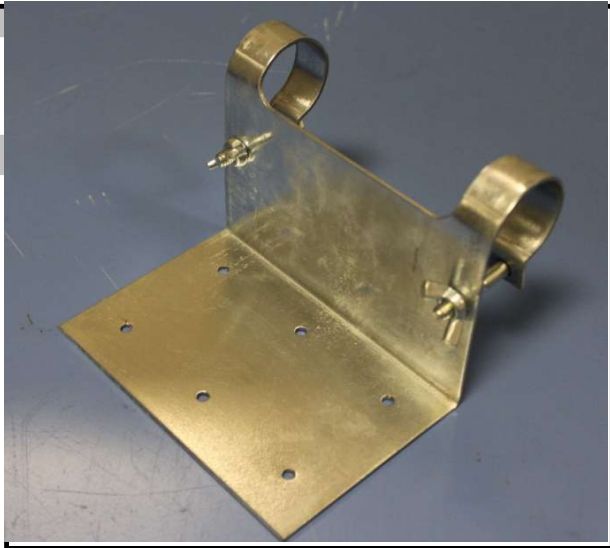
Listings

CSA, ICC PMG 1058 / 1052, IAPMO (UPC) File No. 3682

Dimensional Information

✓	P/N	OD (Nom. in.)	Manifold length (Nom. in.)	Run Sizes	Port Size	Weight (lbs)
☐	FGP-MI-PC	1-1/2"	9-5/8"	1/2", 3/4"	1/2"	1.9
☐	FGP-MI-PC-1X	2"	11-1/2"	1", 1-1/4"	3/4"	5.5
☐	FGP-MI-PC-2X	3-1/8"	14-5/8"	1-1/2", 2"	1"	13

Product			
Manifold Bracket			
Project Information			
Job Name:		Date Submitted:	
Location:		Submitted By:	
Engineer:		Approved By:	
Contractor:		Manufacturer's Rep:	
Installation			
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes			
Application Information			
For use with FGP-MI-PC manifold only			
Technical Data			
Materials			
Galvanized Steel			
Pressure Ratings (used with tubing)			
N/A			
Temperature Ratings (used with tubing)			
Operating Temperature Range		-20 to 200 Deg F	
Codes			
Standards			
Listings			
Dimensional Information			
✓			
	P/N	L x H x D	Weight (lbs)
☐	FGP-MB2	5-1/4" x 5-1/4" x 4"	1.3



Product**Stackable Manifold****Project Information**

Job Name:	Date Submitted:
Location:	Submitted By:
Engineer:	Approved By:
Contractor:	Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

Two port manifolds with pressure test port designed for smaller systems and to facilitate additional outlets to existing manifold installations. Equipped with a 1/8" Pressure test port.

Technical DataMaterials

Cast Iron

Pressure Ratings (used with tubing)

Specification Operating Pressure 25 PSIG

CSA International Evaluation Report - Max
Operating Pressure, 3/8" through 1-1/4" 125 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range -20 to 200 Deg F

**Codes**

ICC Codes (IFGC, IRC, IMC, IPC), NFPA 54, UPC, CAN/CSA B149.1, NFPA 58

Standards

ANSI LC1 / CSA 6.26, ANSI Z223.1

Listings

CSA, ICC PMG 1058 / 1052, IAPMO (UPC) File No. 3682

Dimensional Information

Manifold							
✓	Size	P/N	OD (Nom In.)	Length (Nom In.)	Port Size	Run FNPT - MNPT	Weight (lbs)
☐	1/2"	FGP-MI-ST-500	1-3/8"	6"	1/2"	1/2" - 1/2"	1.4
☐	3/4"	FGP-MI-ST-750	1-3/8"	6"	1/2"	3/4" - 3/4"	1.4

Product			
Stackable Manifold Bracket			
Project Information			
Job Name:		Date Submitted:	
Location:		Submitted By:	
Engineer:		Approved By:	
Contractor:		Manufacturer's Rep:	
Installation			
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes			
Application Information			
Mounting bracket for use with Stackable Manifolds			
Technical Data			
Materials			
Galvanized Steel			
Pressure Ratings (used with tubing)			
N/A			
Temperature Ratings (used with tubing)			
Operating Temperature Range		-20 to 200 Deg F	
Codes			
Standards			
Listings			
Dimensional Information			
✓			
☐	P/N	L x H x W	Weight (lbs)
☐	FGP-MB-ST	4" x 4-1/2" x 1-1/2"	0.4

Product			
Load Center w/ Manifold Bracket for use with TracPipe and TracPipe AP			
Project Information			
Job Name:		Date Submitted:	
Location:		Submitted By:	
Engineer:		Approved By:	
Contractor:		Manufacturer's Rep:	
Installation			
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes			
Application Information			
For use with FGP-MI-PC Manifold and FGP-REG-3 Regulator only. Load center will mount between standard 16" O.C. Studs. Does not include piping or Regulator.			
Technical Data			
Materials			
Powder Coated Steel			
Pressure Ratings (used with tubing)			
N/A			
Temperature Ratings (used with tubing)			
Operating Temperature Range		-20 to 200 Deg F	
Codes			
Standards			
Listings			
Dimensional Information			
✓			
☐	Size	P/N	Weight (lbs)
☐		FGP-LC	11.3
		25-1/4" x 15-3/4" x 4-1/4"	

Product			
Bonding Clamps			
Project Information			
Job Name:		Date Submitted:	
Location:		Submitted By:	
Engineer:		Approved By:	
Contractor:		Manufacturer's Rep:	
Installation			
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes			
Application Information			
UL 467 Tested Bonding Clamp for use on Pipe and Brass Fitting Hex Flats.			
Technical Data			
Materials			
Body		Brass	
Screw		Stainless Steel	
Pressure Ratings (used with tubing)			
N/A			
Temperature Ratings (used with tubing)			
Operating Temperature Range		-20 to 200 Deg F	
Codes			
NFPA 780			
Standards			
UL 467/CSA C22.2			
Listings			
UL			
Dimensional Information			
✓		TracPipe or CounterStrike	
	P/N	Size	Weight (lbs)
☐	FGP-GC-1	3/8", 1/2", 3/4"	0.2
☐	FGP-GC-2	1", 1-1/4"	0.4
☐	FGP-GC-3	1-1/2", 2"	1.0

Product

Threaded Straight Fitting (Male-NPT) Assembly for TracPipe PS-II Sizes 3/8" - 1"

Project Information

Job Name:	Date Submitted:
Location:	Submitted By:
Engineer:	Approved By:
Contractor:	Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

Transition fitting between TracPipe PS-II Tubing and NPT thread. Fitting thread is Male NPT. For use indoor, outdoor, and underground applications.

Technical Data

Materials

Front Pipe, Flange Body, and Rear Flange	Yellow Brass
Spiral Retaining Ring, Pusher, and 1" Split Rings	Stainless Steel
3/8"- 3/4" Split Rings	Bronze/Brass
Rear Flange	Acetal
Front Pipe O-Ring and Rear Seal	BUNA-N

Pressure Ratings (used with tubing)

Specification Operating Pressure	25 PSIG
CSA International Evaluation Report - Max Operating Pressure, 3-8" through 1"	125 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range	-20 to 200 Deg F
-----------------------------	------------------



Codes

ICC Codes (IFGC, IRC, IMC), NFPA 54, UPC, CAN/CSA B149.1, NFPA 58

Standards

ANSI LC1 / CSA 6.26, ANSI Z223.1

Listings

CSA, ICC PMG 1058 / 1052, IAPMO (UPC) File No. 4665

Dimensional Information

✓	Size	P/N	Diameter Rear Flange (Nom. in.)	Diameter across flats (Nom. in.)	Fitting length (Nom. in.)	TracPipe PS-II Size	Male NPT Pipe Size	Weight (lbs)
☐	3/8"	FGP-UGF2-375	1-11/16"	1-3/8"	3-7/8"	3/8"	3/8"	0.90
☐	1/2"	FGP-UGF2-500	2"	1-5/8"	4"	1/2"	1/2"	1.15
☐	3/4"	FGP-UGF2-750	2-1/4"	1-7/8"	4"	3/4"	3/4"	1.45
☐	1"	FGP-UGF2-1000	2-1/2"	2-1/8"	4-1/2"	1"	1"	1.90

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FGP-SUB-028

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Product

4-Bolt Straight Fitting (Male-NPT) Assembly for TracPipe PS-II Sizes 1-1/4" - 2"

Project Information

Job Name:	Date Submitted:
Location:	Submitted By:
Engineer:	Approved By:
Contractor:	Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

Transition fitting between TracPipe PS-II Tubing and NPT thread. Fitting thread is Male NPT. For use indoor, outdoor, and underground applications.

Technical Data

Materials

Front Pipe, Flange Body, Rear Flange	Yellow Brass
Retaining Ring, and Split Ring	Stainless Steel
Rear Seal and Front Pipe O-Ring	BUNA-N
5/16-18 Threaded HEX Bolt (3" Long)	Stainless Steel

Pressure Ratings (used with tubing)

Specification Operating Pressure	25 PSIG
CSA International Evaluation Report - Max Operating Pressure, 1-1/4" only	125 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range	-20 to 200 Deg F
-----------------------------	------------------



Codes

ICC Codes (IFGC, IRC, IMC), NFPA 54, UPC, CAN/CSA B149.1, NFPA 58

Standards

ANSI LC1 / CSA 6.26, ANSI Z223.1

Listings

CSA, ICC PMG 1058 / 1052, IAPMO (UPC) File No. 4665

Dimensional Information

✓	Size	P/N	Circular Nut Diameter (Nom. in.)	Diameter across flats (Nom. in.)	Fitting length (Nom. in.)	TracPipe PS-II Size	Male NPT Pipe Size	Weight (lbs)
☐	1-1/4"	FGP-UGF2-1250	3-3/8"	3"	4-5/16"	1-1/4"	1-1/4"	3.15
☐	1-1/2"	FGP-UGF2-1500	3-3/4"	3-3/4"	4-9/16"	1-1/2"	1-1/2"	6.60
☐	2"	FGP-UGF2-2000	4-3/8"	4"	4-11/16"	2"	2"	8.30

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FGP-SUB-029

Rev. 06-26

Product

Threaded Coupling for TracPipe PS-II Sizes 3/8" - 1"

Project Information

Job Name:	Date Submitted:
Location:	Submitted By:
Engineer:	Approved By:
Contractor:	Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

Coupling fitting between TracPipe PS-II Tubing. For use indoor, outdoor, and underground applications.

Technical Data

Materials

Front Pipe, Flange Body, and Rear Flange	Yellow Brass
Spiral Retaining Ring, Pusher, and 1" Split Rings	Stainless Steel
3/8" - 3/4" Split Rings	Bronze/Brass
Rear Flange	Acetal
Front Pipe O-Ring and Rear Seal	BUNA-N

Pressure Ratings (used with tubing)

Specification Operating Pressure	25 PSIG
CSA International Evaluation Report - Max Operating Pressure, 3/8" through 1"	125 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range	-20 to 200 Deg F
-----------------------------	------------------



Codes

ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58

Standards

ANSI LC1 / CSA 6.26, ANSI Z223.1

Listings

CSA, ICC PMG 1058 / 1052, IAPMO (UPC) File No. 4665

Dimensional Information

✓	Size	P/N	Diameter Rear Flange (Nom. in.)	Diameter across flats (Nom. in.)	Fitting length (Nom. in.)	TracPipe PS-II Size		Weight (lbs)
☐	3/8"	FGP-UGC2-375	1-11/16"	1-3/8"	5-5/8"	3/8"	3/8"	1.55
☐	1/2"	FGP-UGC2-500	2"	1-5/8"	5-7/8"	1/2"	1/2"	2.1
☐	3/4"	FGP-UGC2-750	2-1/4"	1-7/8"	6"	3/4"	3/4"	2.5
☐	1"	FGP-UGC2-1000	2-1/2"	2-1/8"	6-1/2"	1"	1"	3.30

Product								
4-Bolt Coupling for TracPipe PS-II Sizes 1-1/4" - 2"								
Project Information								
Job Name:				Date Submitted:				
Location:				Submitted By:				
Engineer:				Approved By:				
Contractor:				Manufacturer's Rep:				
Installation								
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes								
Application Information								
Coupling fitting between TracPipe PS-II Tubing. For use indoor, outdoor, and underground applications.								
Technical Data								
Materials								
Front Pipe, Flange Body, and Rear Flange		Yellow Brass						
Retaining Ring, and Split Ring		Stainless Steel						
Rear Flange		Acetal						
Front Pipe O-Ring and Rear Seal		BUNA-N						
5/16-18 Threaded HEX Bolt (2-1/2" Long)		Stainless Steel						
Pressure Ratings (used with tubing)								
Specification Operating Pressure		25 PSIG						
CSA International Evaluation Report - Max Operating Pressure, 1-1/4" Only		125 PSIG						
Temperature Ratings (used with tubing)								
Operating Temperature Range		-20 to 200 Deg F						
Codes								
ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58								
Standards								
ANSI LC1 / CSA 6.26, ANSI Z223.1								
Listings								
CSA, ICC PMG 1058 / 1052, IAPMO (UPC) File No. 4665								
Dimensional Information								
✓			Circular Nut Diameter	Diameter across flats	Fitting length	TracPipe PS-II Size		Weight (lbs)
	Size	P/N	(Nom. in.)	(Nom. in.)	(Nom. in.)			
☐	1-1/4"	FGP-UGC2-1250	3-3/8"	3"	5-7/8"	1-1/4"	1-1/4"	9.5
☐	1-1/2"	FGP-UGC2-1500	3-3/4"	3-3/4"	6"	1-1/2"	1-1/2"	11.85
☐	2"	FGP-UGC2-2000	4-3/8"	4"	6-1/8"	2"	2"	15.1



Product

Line Pressure Regulators - 2 psi Systems

Project Information

Job Name:	Date Submitted:
Location:	Submitted By:
Engineer:	Approved By:
Contractor:	Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

To reduce supply pressure from 2 psig to appliance operating pressure. Natural Gas Regulators set to 8" w.c. outlet. LP Regulators set to 11" w.c.

Technical Data

Materials

Body - Alluminum

Diaphragm - Nitrile Rubber

Pressure Ratings (used with tubing)

Specification Operating Pressure	2 PSIG
Emergency Exposure Limits	65 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range	-40 to 250 Deg F
-----------------------------	------------------

Codes

ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58

Standards

ANSI LC1 / CSA 6.26, ANSI Z21.80

Listings

CSA: ANSI Z21.80 / CAN 6.22

Dimensional Information

✓	Size	OmegaFlex P/N	Max Inlet Pressure	Max Individual Load	**Total Capacity	Inlet/Outlet Thread	Weight (lbs)	Gas
☐	1/2"	FGP-REG-3	2 PSI	140 CFH	250 CFH	1/2"	0.8	Nat
☐	1/2"	FGP-REG-3P	2 PSI	229 MBTU	368 MBTU	1/2"	0.8	Propane
☐	3/4"	FGP-REG-5A	2 PSI	300 CFH	550 CFH	3/4"	1.9	Nat
☐	3/4"	FGP-REG-5P	2 PSI	491 MBTU	836 MBTU	3/4"	1.9	Propane
☐	1"	FGP-REG-7L	2 PSI	1000 CFH	1000 CFH	1"	1.25	Nat

** 1 PSI Operating Inlet Pressure

Note: For specific regulator manufacturer's information, please contact OmegaFlex Engineering department.



Product

Line Pressure Regulators - 5 psi Systems

Project Information

Job Name:	Date Submitted:
Location:	Submitted By:
Engineer:	Approved By:
Contractor:	Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

To reduce supply pressure from 5 psig to appliance operating pressure. 5 PSIG regulators are equipped with over-pressure protection. Natural Gas Regulators set to 8" w.c. outlet. LP Regulators set to 11" w.c.

Technical Data

Materials

Body - Alluminum

Diaphragm - Nitrile Rubber

Pressure Ratings (used with tubing)

Specification Operating Pressure	5 PSIG
Emergency Exposure Limits	65 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range	-40 to 250 Deg F
-----------------------------	------------------



Codes

ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58

Standards

ANSI LC1 / CSA 6.26, ANSI Z21.80

Listings

CSA: ANSI Z21.80 / CAN 6.22

Dimensional Information

✓	Size	OmegaFlex P/N	Max Inlet Pressure	Max Individual Load	**Total Capacity	Inlet/Outlet Thread	Weight (lbs)	Gas
☐	1/2"	FGP-REG-3L47	5 PSI	125 CFH	125 CFH	1/2"	1.1	Nat
☐	1/2"	FGP-REG-3L48	5 PSI	200 CFH	200 CFH	1/2"	1.2	Nat
☐	3/4"	FGP-REG-5AL48	5 PSI	320 CFH	320 CFH	3/4"	2.3	Nat
☐	3/4"	FGP-REG-5AL600	5 PSI	425 CFH	425 CFH	3/4"	3.4	Nat
☐	1"	FGP-REG-5AL601	5 PSI	465 CFH	465 CFH	1"	3.4	Nat

** 1.5 PSI Operating Inlet Pressure

Note: For specific regulator manufacturer's information, please contact OmegaFlex Engineering department.

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FGP-SUB-033

Rev. 06-26

Product					
Floppy Conduit Adapter for TracPipe System Fittings Sizes 3/8" - 2"					
Project Information					
Job Name:			Date Submitted:		
Location:			Submitted By:		
Engineer:			Approved By:		
Contractor:			Manufacturer's Rep:		
Installation					
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes					
Application Information					
Used with TracPipe System fittings					
Technical Data					
<u>Materials</u>					
Floppy Conduit Adapter			Zinc-Plated Steel		
<u>Pressure Ratings (used with tubing)</u>					
N/A					
<u>Temperature Ratings (used with tubing)</u>					
Operating Temperature Range					
Codes					
ICC Codes (IFGC, IRC, IMC), NFPA 54 / ANSI Z223.1, UPC, CAN/CSA B149.1, NFPA 58					
Standards					
ANSI LC1 / CSA 6.26, ANSI Z223.1					
Listings					
CSA, ICC PMG 1058, IAPMO (UPC) File No. 3682					
Dimensional Information					
✓					
	<i>Size</i>	<i>P/N</i>	<i>Diameter Floppy Conduit Adapter (Nom. In.)</i>	<i>Overall Length Adapter (Nom. In.)</i>	<i>Weight (lbs)</i>
☐	3/8"	FGP-FL-375	1-1/2"	1.00	0.10
☐	1/2"	FGP-FL-500	1-1/2"	1.00	0.10
☐	3/4"	FGP-FL-750	1-3/4"	1.00	0.15
☐	1"	FGP-FL-1000	2-1/16"	1.00	0.20
☐	1-1/4"	FGP-FL-1250	2-3/8"	1.94	0.45
☐	1-1/2"	FGP-FL-1500	3"	2.05	0.60
☐	2"	FGP-FL-2000	3-1/2"	2.00	0.70



Product							
Floppy Galvanized Steel Conduit							
Project Information							
Job Name:				Date Submitted:			
Location:				Submitted By:			
Engineer:				Approved By:			
Contractor:				Manufacturer's Rep:			
Installation							
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes							
Application Information							
Provides supplemental/additional puncture protection to hardened striker plates. Applications include horizontal runs and at termination points.							
Technical Data							
<u>Materials</u>							
Galvanized Steel							
<u>Pressure Ratings (used with tubing)</u>							
N/A							
<u>Temperature Ratings (used with tubing)</u>							
Operating Temperature Range N/A							
Codes							
ICC Codes (IFGC, IRC, IMC, IPC), NFPA 54 , UPC, CAN/CSA B149.1, NFPA 58, UPC							
Standards							
ANSI LC1 / CSA 6.26, ANSI Z223.1, Complies with UL-1 File number E25633, Federal Specification WW-C-566C							
Listings							
CSA, ICC PMG 1058 / 1052, IAPMO (UPC) File No.3682							
Dimensional Information							
✓	<i>Fits CSST pipe size</i>	<i>P/N</i>	<i>Conduit Size</i>	<i>Conduit OD Max. (in.)</i>	<i>Rec'd Min. Drill Hole Size</i>	<i>Pkg. Qty.</i>	<i>Weight (lbs) per box or coil</i>
☐	3/8"	FGP-FPY-375CT	3/4"	1.105	1-1/2	50 / box	11.0
☐	1/2"	FGP-FPY-500CT	1"	1.380	1-3/4	50 / box	15.0
☐	3/4"	FGP-FPY-750CT	1-1/4"	1.630	2-1/8	25 / box	17.5
☐	1"	FGP-FPY-1000CT	1-1/2"	1.950	2-1/2	25 / box	24.0
☐	3/8"	FGP-FPY-375-50	3/4"	1.105	1-1/2	50 ft coil	9.0
☐	1/2"	FGP-FPY-500-50	1"	1.380	1-3/4	50 ft coil	13.0
☐	3/4"	FGP-FPY-750-25	1-1/4"	1.630	2-1/8	25 ft coil	15.5
☐	1"	FGP-FPY-1000-25	1-1/2"	1.950	2-1/2	25 ft coil	22.0
☐	1-1/4"	FGP-FPY-1250-25	2"	2.450	3	25 ft coil	28.5
☐	1-1/2"	FGP-FPY-1500-25	2-1/2"	3.060	3-1/2	25 ft coil	46.0
☐	2"	FGP-FPY-2000-25	3"	3.560	4	25 ft coil	51.0



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Rev. 06-26

Product			
Striker Plates			
Project Information			
Job Name:		Date Submitted:	
Location:		Submitted By:	
Engineer:		Approved By:	
Contractor:		Manufacturer's Rep:	
Installation			
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes			
Application Information			
Protection from Potential Puncture			
Technical Data			
<u>Materials</u>			
Hardened Steel RB >75			
<u>Pressure Ratings (used with tubing)</u>			
N/A			
<u>Temperature Ratings (used with tubing)</u>			
Operating Temperature Range		N/A	
Codes			
ICC Codes (IFGC, IRC, IMC, IPC), NFPA 54 , UPC, CAN/CSA B149.1, NFPA 58, UPC			
Standards			
ANSI LC1 / CSA 6.26, ANSI Z223.1			
Listings			
CSA, ICC PMG 1058 IAPMO (UPC) File No.3682			
Dimensional Information			
✓			
	<i>P/N</i>	<i>L x W</i>	<i>Weight (lbs)</i>
☐	FGP-SP-025	1-1/2" x 3"	0.1
☐	FGP-SP-050	6-1/2" x 3"	0.3
☐	FGP-SP-075	8" x 3"	0.4
☐	FGP-SP-100	11-1/2" x 3"	0.6
☐	FGP-SP-808	8" x 8"	1.13
☐	FGP-SP-816	8" x 16"	2.29

Product**Self Bonding Silicone Tape - Black****Project Information**

Job Name:	Date Submitted:
Location:	Submitted By:
Engineer:	Approved By:
Contractor:	Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

Apply tape in accordance with section 4.3.2 of the TracPipe Design and Installation Guide

Technical DataMaterials

Silicone Rubber - No adhesives permitted

Temperature Ratings

Operating Temperature Range -65 to 260 Deg F

**Codes****Standards****Listings****Dimensional Information***Pipe / Fitting Size**P/N**Width**Roll
Length**Min. tape
thickness (in.)*

All

FGP-915-10H-12BL

1 inch

12 yds

0.020

Product				
Ball Valve - Full Flow				
Project Information				
Job Name:		Date Submitted:		
Location:		Submitted By:		
Engineer:		Approved By:		
Contractor:		Manufacturer's Rep:		
Installation				
Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes				
Application Information				
Ball valve for installation upstream of the Line Pressure Regulator in elevated pressure systems. May be used for appliance shut-off valve				
Technical Data				
Materials				
Yellow Brass				
Pressure Ratings (used with tubing)				
Specification Operating Pressure		25 PSIG		
Max Test Pressure		100 PSIG		
Temperature Ratings (used with tubing)				
Operating Temperature Range		-20 to 200 Deg F		
Codes				
ICC Codes (IFGC, IRC, IMC, IPC), NFPA 54 / , UPC, CAN/CSA B149.1, NFPA 58, UPC				
Standards				
ANSI LC1 / CSA 6.26, ANSI Z22.15, ANSI Z223.1, ASME B16.33 or ASME B16.44				
Listings				
CSA, ICC PMG 1058 / 1052, IAPMO (UPC) File No.3682				
Dimensional Information				
✓			Valve length (Nom. in.)	
	Size	P/N		Weight (lbs)
☐	1/2"	FGP-WBV-500	2-1/4"	0.5
☐	3/4"	FGP-WBV-750	2-3/4"	0.8



Product**Quick Disconnect with Appliance Shut-Off Valve****Project Information**

Job Name:	Date Submitted:
Location:	Submitted By:
Engineer:	Approved By:
Contractor:	Manufacturer's Rep:

Installation

Must be installed in accordance with the TracPipe Design Guide and Installation Instructions and all applicable codes

Application Information

For use at but not limited to outdoor BBQ and Patio Heater Locations. Indoor and outdoor use

Technical DataMaterials

Yellow Brass

Pressure Ratings (used with tubing)

Specification Operating Pressure	1/2 psig
Max Test Pressure	40 PSIG

Temperature Ratings (used with tubing)

Operating Temperature Range	-20 to 200 Deg F
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**Codes**

ICC Codes (IFGC, IRC, IMC, IPC), NFPA 54, UPC, CAN/CSA B149.1, NFPA 58, UPC

Standards

ANSI Z21.41/CSA-6.9 or ANSI Z21.90/CSA-6.24, ANSI Z223.1

Listings

CSA, ICC PMG 1058 / 1052 IAPMO (UPC) File No. 3682

Dimensional Information

✓			Valve length (Nom. in.)	
	Size	P/N		Weight (lbs)
☐	1/2"	FGP-QDS	4-1/4"	0.9