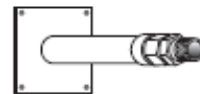
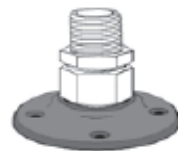


**NORTHWEST PIPE FITTINGS, INC
OF SCOTTSBLUFF, NE**

OmegaFlex® FLEX GAS PIPE & FITTINGS



COMPUTER#	DESCRIPTION	
159-4012	FGP-CS-500-100 1/2"x100' COUNTER STRIKE	
159-4014	FGP-CS-500-250 1/2"x250' COUNTER STRIKE	
159-4020	FGP-CS-750-100 3/4"x100' COUNTER STRIKE	
159-4022	FGP-CS-750-250 3/4"x250' COUNTER STRIKE	
159-4030	FGP-CS-100-180 1"x180' COUNTER STRIKE	
159-4050	FGP-FST-500 1/2" AUTO FLARE FITTING MIP	
159-4052	FGP-FST-750 3/4" AUTO FLARE FITTING MIP	
159-4054	FGP-FST-1000 1" AUTO FLARE FITTING MIP	
159-4060	FGP-RST-750-500 1/2"x3/4" AUTO FLARE MIP	
159-4080	FGP-RING 1/2" SPLIT RING	
159-4082	FGP-RING 3/4" SPLIT RING	
159-4100	FGP-BFF-500 1/2" FLANGE MOUNT FITTING	
159-4102	FGP-BFF-750 3/4" FLANGE MOUNT FTG	
159-4104	FGP-BFF-1000 1" FLANGE MOUNT FITTING	
159-4110	FGP-TM-500 1/2" TERMINATION MOUNT	
159-4112	FGP-TM-750 3/4" TERMINATION MOUNT	
159-4150	FGP-MT6-500 1/2"x6" METER TERMINATION	
159-4152	FGP-MT12-500 1/2"x12" METER TERMINATION	
159-4156	FGP-MT6-750 3/4"x6" METER TERMINATION	
159-4158	FGP-MT12-750 3/4"x12" METR TERMINATION	
159-4200	FGP-TF500-T500 1/2" TEE	
159-4202	FGP-TF750-T750 3/4" TEE	
159-4210	FGP-TF750-TF500 3/4"x1/2" TEE	
159-4230	FGP-CPLG-500 1/2" COUPLING	
159-4232	FGP-CPLG-750 3/4" COUPLING	
159-4300	FGP-SP-025 1/2" STRIKER PLATE	
159-4302	FGP-SP-050 3/4" STRIKER PLATE	
159-4320	FGP-MI-PC 3/4"x1/2"x1/2" MANIFOLD	
159-4322	FGP-MB MANIFOLD BRACKET	



www.omegaflex.com



ISO 9001:2000



prices subject to change without notice



Superimposed Loading Chart

TracPipe PS/PS-II Size	3/8	1/2	3/4	1	1- 1/4	1-1/2	2
Max. Superimposed Loading <i>psf</i>	9640	7254	5409	4203	3390	2901	2124

Notes: 1. Super-imposed loading includes all dead load and live load combinations.
 2. Maximum buried depth of 36" : 3. Soil Density : 120 pcf: 4. Factor of safety used: 4.

CounterStrike Part Number	Size	Reel Length	Lb/Reel
FGP-CS-375-250	3/8	250	29
FGP-CS-500-250	1/2	250	40
FGP-CS-500-100	1/2	100	22
FGP-CS-750-250	3/4	250	55
FGP-CS-750-100	3/4	100	22
FGP-CS-100-180	1	180	60
FGP-CS-125-150	1¼	150	66
FGP-CS-150-150	1½	150	91
FGP-CS-200-150	2	150	92

CounterStrike is sized exactly the same as conventional TracPipe and uses the same AutoFlare fittings



Definitions:

Grounding: The process of making an electrical connection to the general mass of the earth. This is most often accomplished with ground rods, ground mats or some other grounding system. Low resistance grounding is critical to the operation of lightning protection techniques.

Bonding: The process of making an electrical connection between the grounding electrode and any equipment, appliance, or metal conductor: pipes, plumbing, flues, etc. Equipment bonding serves to protect people and equipment in the event of an electrical fault.

Improved CounterStrike must be bonded in accordance with the National Fuel Gas Code NFPA 54 and the National Code NFPA 70, and with local requirements which may be in excess of the national codes.