




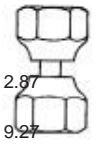
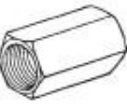
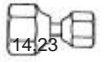




## FLARE FITTINGS

PART NO.	SIZE	QUANTITY BAG CASE	LIST PRICE-B		PART NO.	SIZE	QUANTITY BAG CASE	LIST PRICE-B	
<b>COPPER SEALING BONNET</b>					<b>FLARE REDUCER FEMALE FLARE X MALE FLARE</b>				
BF-57-06	3/8	25	1.37		BF-35-0406	1/4	X 25	6.18	
BF-57-08	1/2	25	2.04		BF-35-0604	3/8	X/8 25	4.97	
BF-57-10	5/8	25	2.21		BF-35-0806	1/2	X/4 25	7.96	
					BF-35-0810	1/2	X/8 25	9.07	
<b>SEALING PLUG</b>					<b>CROSS FLARE X FLARE X FLARE X FEMALE PIPE</b>				
BF-58-04	1/4	25	1.49		BF-38-06060808			25 26.22	
BF-58-05	5/16	25	3.31		BF-38-06081012	3/8	X 3/8 X	31.065	
BF-58-06	3/8	25	15.055			1/2	X		
BF-58-08	1/2	25	2.35			5/8	X 3/4		
<b>COPPER FLARE GASKET</b>					<b>SWIVEL CONNECTOR - FLARE X FLARE</b>				
BF-59-06	3/8	25	0.66		BF-34-04	1/4	25	5.50	
BF-59-08	1/2	25	1.10		BF-34-06	3/8	25	350	
					BF-34-08	1/2	25 2	4.64	
					BF-34-10	5/8	25	00	
					BF-34-12	3/4	10	30.88	
<b>FEMALE FLARE CONNECTOR FEMALE FLARE X FEMALE FLARE</b>					<b>SWIVEL CONNECTOR REDUCING FLARE X FLARE</b>				
BF-32-06	3/8	25	12.13		BF-34R-0604	3/8	X 25	12.01	
BF-32-08	1/2	25	15.51		BF-34R-0806	1/2	X 25	14.23	
<b>CONNECTOR FEMALE FLARE X MALE PIPE</b>					<b>GRAVITY FLOW BALL CHECK VALVE FLARE X MALE PIPE</b>				
BF-33-0402	1/4	X 2	7.36		BF-43-0402	1/4	X 25		
BF-33-0404	1/4	X/8 25	7.72				1/8		
BF-33-0604	3/8	X/4 2	11.39						
BF-33-0806	1/2	X/4 25	15.14						
BF-33-0808	1/2	X/8 25	13.13						

### 1/2" I.D. (5/8" O.D.) PRO-COAT GAS CONNECTORS - A SAFER, MORE DEPENDABLE HOME GAS CONNECTOR



The ProCoat Polymer coating is baked onto the pipe 100% leak tested stainless steel connector to and protect the corrosive elements found in ammonia, acids, and other harmful substances. The coating is found in all areas of the pipe well as the end fittings. The coating is baked onto the pipe 100% leak tested stainless steel connector to and protect the corrosive elements found in ammonia, acids, and other harmful substances. The coating is found in all areas of the pipe well as the end fittings.

- Designed certified under ANSI Z21.24 •CGA 6.10 for fuel gas pressures not in excess of 1/2 psig.
- Manufactured from high tensile strength 304 SS without soldered or brazed joints
- IAS design certified for gas appliances Indoor / Outdoor use
- Deep corrugations enhance the flexibility making installation easier
- CSA Approved



MPT X MPT	LIST PRICE	FPT X MPT	X MPT	LIST PRICE	FPT X FPT	LIST PRICE	FPT X FPT	LIST PRICE	LENGTH	CTN	CAPACITY
1/2" X 1/2"	1/2" X 1/2"	3/4" X 1/2"	3/4" X 1/2"	1/2" X 1/2"	3/4" X 3/4"	3/4" X 3/4"	3/4" X 3/4"	3/4" X 3/4"			BTU/HOUR
GAC-M8-12	36.26	GAC-F8M8-12	36.26	GAC-F8-12	GAC-F8-12	GAC-F8-12	GAC-F8-12	GAC-F8-12	36.26	25	
GAC-M8-18				GAC-F8-18	GAC-F8-18	GAC-F8-18	GAC-F8-18	GAC-F8-18	38.17	180,000	
GAC-M8-24	43.26	GAC-F8M8-24	43.26	GAC-F8-24	GAC-F8-24	GAC-F8-24	GAC-F8-24	GAC-F8-24	48.26	164,200	
GAC-M8-36		GAC-F12M8-24		GAC-F8-36	GAC-F8-36	GAC-F8-36	GAC-F8-36	GAC-F8-36	64.89	150,000	
GAC-M8-48	61.07	GAC-F8M8-48	61.07	GAC-F8-48	GAC-F8-48	GAC-F8-48	GAC-F8-48	GAC-F8-48	86.07	185,000	
GAC-M8-60	61.07	GAC-F12M8-48		GAC-F8-60	GAC-F8-60	GAC-F8-60	GAC-F8-60	GAC-F8-60	78.34	166,000	
GAC-M8-72	83.97	GAC-F8M8-72	83.97	GAC-F8-72	GAC-F8-72	GAC-F8-72	GAC-F8-72	GAC-F8-72	88.97	28,200	
	83.97	GAC-F12M8-72							72"	86,000	

### ZINC PLATED STEEL GAS CONNECTOR FITTINGS

PART NO.	DESCRIPTION	CTN	LIST PRICE-B		
GACF-F8	1/2" FPT X 15/16" Flare	50	7.45		
GACF-F12	3/4" FPT X 1 1/8" Flare	25	7.45		
GACF-M8	1/2" MPT X 1 1/8" Flare	50	7.45		
GACF-M12	3/4" MPT X 1 1/8" Flare	25	7.45		

Refer to quantities and Installation Instructions on use and Bill Page part 3-39. numbers whenever possible. Please order in Bill