

GALVANIZED, 304 OR 316 STAINLESS STEEL FABRICATED BLAST GATES

All Galvanized, Stainless Steel

DIA	PART #	A O.D.	B	C	D	E	F	G	H	WT.	GALV. PRICE	304 S.S. PRICE	316 S.S. PRICE
2"	BGG02C	1.88	4.00	4.50	5.88	1.88	0.88	1.00	2.38	2.3	\$120.55	\$163.80	\$194.45
3"	BGG03C	2.88	5.00	6.00	9.19	2.00	1.00	1.25	4.45	2.6	\$123.70	\$165.65	\$205.94
4"	BGG04C	3.88	6.00	7.50	11.19	2.50	1.00	1.50	4.19	3.8	\$127.18	\$178.32	\$226.46
5"	BGG05C	4.88	7.00	9.50	14.12	3.50	1.12	1.50	4.42	5.2	\$131.11	\$186.74	\$248.52
6"	BGG06C	5.88	7.94	11.00	16.69	4.00	1.12	1.50	4.43	6.4	\$149.95	\$186.74	\$287.62
7"	BGG07C	6.88	9.38	12.50	19.56	4.50	1.12	1.50	4.45	8.0	\$154.92	\$238.32	\$304.87
8"	BGG08C	7.88	10.44	13.50	20.44	4.50	1.12	2.00	4.45	9.6	\$179.30	\$253.85	\$367.08
9"	BGG09C	8.88	11.63	16.00	22.62	5.68	1.44	2.00	4.45	11.5	\$195.86	\$270.65	\$419.04
10"	BGG10C	9.88	12.00	17.00	26.62	6.00	1.12	2.00	5.21	13.4	\$216.10	\$336.38	\$570.50
12"	BGG12C	11.88	14.44	20.25	31.94	7.25	1.12	2.00	4.13	15.4	\$325.03	\$456.53	\$668.28
14"	BGG14C	13.88	16.00	23.25	36.87	8.50	1.12	2.00	5.13	22.8	\$376.80	\$547.87	\$793.99
16"	BGG16C	15.88	18.00	26.50	42.18	9.50	1.00	2.00	5.31	29.0	\$468.96	\$817.99	\$1,186.22
18"	BGG18C	17.88	20.00	29.13	50.95	10.00	1.00	2.00	5.13	34.2	\$718.75	\$875.98	\$2,040.60
* COLLARS ARE ALL UNDERSIZED FOR SLIP FIT CONNECTION - EXAMPLE: 2" = 1.88 O.D.													
304 SS PART NUMBER BGSS02C304 316 SS PART NUMBER BGSS02C316													



All Galvanized 304 or 316 S.S. Blast Gates



[CLICK HERE TO VIEW OUR FULL BLAST GATE CATALOG](#)

- Available in all galvanized steel, stainless steel 304 or 316 construction. Cold rolled steel available but not a stock item
- Heavy duty 12 gauge body, 12 gauge blade
- Galv. collars 1/8" undersized to "slip fit" into nominal pipe diameters
- Stainless steel collars 1/8" undersized to fit inside nominal size pipe "Slip Fit"
- Bolt together body to allow disassembly for cleaning
- Angle ring connection available at additional cost
- Larger sizes up to 30" available. Call for pricing

