

5408

WELL SERVICE AIR VALVE

BODY: Cast Iron per ASTM A48, Class 35.

COVER: Cast Iron per ASTM A48, Class 35.

FLOAT: Type 304 (18-8) Stainless Steel per ASTM A240.

FULL PORT SEAT: Nitrile (Buna-N) per ASTM D2000.



Throttling
device

THREADED INLET AND OUTLET (300 PSI - CWP)

Includes dual ported throttling device

Valve Size	Letter Code	Part Number	List Price	Weight	
				lbs.	kgs.
1/2	A	5408A0050000	\$814.20	17	8
1	B	5408B0100000	\$930.40	28	13
2	C	5408C020000	\$1,449.00	60	27
3	D	5408D030000	\$2,019.40	70	32



125# FLANGED INLET AND THREADED OUTLET

Includes regulated - exhaust device

Valve Size	Letter Code	Part Number	Bronze Trim List Price*	Part Number	Stainless Trim List Price	Weight	
						lbs.	kgs.
4	E	5408E0600125	\$5,280.80	5408E0600125-S	\$5,934.00	159	72
6	F	5408F0600125	\$8,083.40	5408F0600125-S	\$9,312.70	248	112
8	G	5408G0800125	\$12,945.60	5408G0800125-S	\$14,932.80	355	161
Flanged inlet with flanged outlet							
10	H	5408H100125	P.O.A	5408H100125-S	P.O.A	605	274
12	I	5408I0120125		5408I01200125-S		925	420

250# FLANGED INLET AND THREADED OUTLET

Includes regulated - exhaust device

Valve Size	Letter Code	Part Number	Bronze Trim List Price*	Part Number	Stainless Trim List Price	Weight	
						lbs.	kgs.
4	E	5408E0400250	\$6,882.80	5408E0400250-S	\$6,762.00	174	79
6	F	5408F0600250	\$10,664.00	5408F0600250-S	\$10,756.00	279	127
8	G	5408G0800250	\$16,879.70	5408G0800250-S	\$17,100.00	455	206
Flanged inlet with flanged outlet							
10	H	5408H100250	P.O.A	5408H100250-S	P.O.A	690	313
12	I	5408I1200250		5408I0120250-S		1075	488

*Only the regulated-exhaust device is bronze trim. The air valve is T316 stainless steel trim.