

VIEWING SPOOL BALL JOINT BLEED IN VALVE



QUICK-FIT



THE WORLD'S FASTEST DUCTING

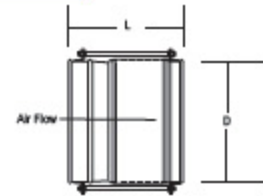
VIEWING SPOOL

Ø	PART NO.	ENDS	LENGTH (L)	GAUGE	WEIGHT (GALV)
3"	3205-0300	QF	12.5	22	2.50
4"	3205-0400	QF	12.5	22	3.00
5"	3205-0500	QF	12.5	22	3.50
6"	3205-0600	QF	12.5	22	4.10
7"	3205-0700	QF	12.5	22	4.60
8"	3205-0800	QF	12.5	22	5.00
9"	3205-0900	QF	12.5	22	5.45
10"	3205-1000	QF	12.5	22	6.25
11"	3205-1100	QF	12.5	22	7.10
12"	3205-1200	QF	12.5	22	8.20
13"	3205-1300	QF	12.5	20	9.00
14"	3205-1400	QF	12.5	20	11.25
15"	3205-1500	QF	12.5	20	14.10
16"	3205-1600	QF	12.5	20	18.25
18"	3205-1800	QF	12.5	20	22.60
20"	3205-2000	QF	12.5	20	27.00

Viewing Spool



- A section of acrylic glass with QF ends to view material flow.



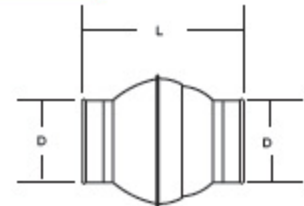
BALL JOINT

Ø	PART NO.	ENDS	LENGTH (L)	GAUGE	WEIGHT (GALV)
3"	3209-0300	QF	8.0	20	1.50
4"	3209-0400	QF	9.5	20	2.10
5"	3209-0500	QF	10.75	20	2.75
6"	3209-0600	QF	11.75	20	3.85
7"	3209-0700	QF	10.75	20	4.25
8"	3209-0800	QF	14.00	18	5.00
9"	3209-0900	QF	15.00	18	7.45
10"	3209-1000	QF	14.25	18	8.95
12"	3209-1200	QF	15.25	18	9.25
14"	3209-1400	QF	17.50	14	15.70

Ball Joint



- Allows up to 22° of movement off-center.
- Not available in SS.



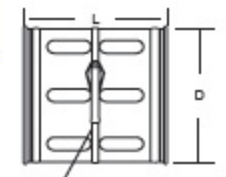
BLEED IN VALVE

Ø	PART NO.	ENDS	LENGTH (L)	NO. OF SLOTS	GAUGE	WEIGHT (GALV)
3"	3207-0300	QF	11"	2	24	3.75
4"	3207-0400	QF	11"	2	22	4.00
5"	3207-0500	QF	11"	3	22	4.25
6"	3207-0600	QF	11"	3	22	4.50
7"	3207-0700	QF	11"	4	22	4.75
8"	3207-0800	QF	11"	4	22	5.00
9"	3207-0900	QF	11"	5	22	5.25
10"	3207-1000	QF	11"	5	22	5.50
11"	3207-1100	QF	11"	5	22	5.75
12"	3207-1200	QF	11"	6	22	6.25
13"	3207-1300	QF	11"	6	20	6.75
14"	3207-1400	QF	11"	7	20	7.50
15"	3207-1500	QF	11"	7	20	8.25
16"	3207-1600	QF	11"	8	20	10.00
17"	3207-1700	QF	11"	8	20	11.75
18"	3207-1800	QF	11"	9	20	13.50
20"	3207-2000	QF	11"	10	20	15.00
22"	3207-2200	QF	11"	11	20	18.00
24"	3207-2400	QF	11"	11	20	22.00

Bleed in Valve



- Used to adjust airflow to balance system by introducing ambient air.



To Adjust, Loosen Clamp and Turn Outer Sleeve To Get Proper Air-flow Re-Clamp When Finished

ORDERING NOTES:

Unless specified, 3" through 24" is QF, over 24" is flanged. Data is subject to change without notice. Stainless steel components requiring flanges will be supplied with SS flanges unless otherwise specified. Stainless steel components are manufactured with NO.304 SS. [Prices for SS 316 = SS 304 X 1.25] Adding a SS after standard part numbers specifies a SS part. For special parts or items to be custom manufactured call for quotation.

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