



Submittal Data Information

TacoSetter Inline Balancing Valve

101-209

Effective: February 27, 2019

Supersedes: New

Job: _____ Engineer: _____ Contractor: _____ Rep: _____

ITEM NO.	MODEL NO.	

Specifications

- Direct reading in gallons per minute (GPM)
- Fast & easy installation
- Quick & simple flow rate adjustment
- Positive shut-off ball valve
- Compact in-line design
- Install in almost any location & orientation
- Low pressure drop
- Customizable Union Fitting Sets sold separately

Materials of Construction

Housing:.....Brass
Sight Glass:Heat & impact resistant plastic
Seals:EPDM

Performance Data

Max. Operating Temp: 212°F (100°C)
Max. Operation Pressure: 145psi (10 bar)
Measuring Accuracy: ±10% of indicated value
Not suitable for potable water
Use with water or 50% water/glycol solution

Application

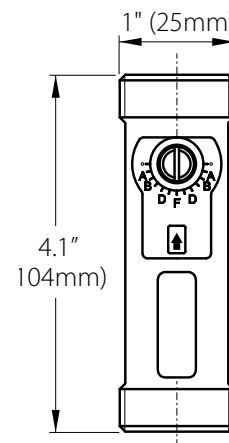
The TacoSetter Inline is a balancing valve and flow meter in one unit. The TacoSetter is for use in closed loop hydronic heating & cooling systems. The balancing valve offers a quick, easy and accurate method of adjusting flow rate with a direct read-out visual display.

Model Performance & Spec Chart

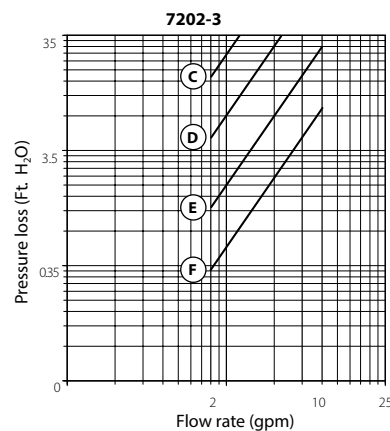
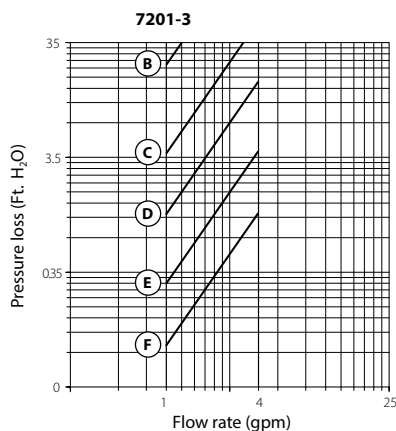
Model Number	Connection Size	Flow Range (gpm)	Max Flow (gpm)	Temperature Range (F)	Max Pressure (PSI)	Ship Wt.	
						lbs	kg
7201-3	1" Union	1 – 4	4	32° - 212°	145	.75	.34
7202-3	1" Union	2 – 8	8				

Union Connection Fittings (Sold Separately)

Fitting Assembly Description	Product Code
½" Union Sweat	UFS-050S
½" Union FNPT	UFS-050T
½" Union Press	UFS-050P
¾" Union Sweat	UFS-075S
¾" Union FNPT	UFS-075T
¾" Union Press	UFS-075P
1" Union Sweat	UFS-100S
1" Union Press	UFS-100P



Pressure Loss Diagrams



* Actual pressure loss may vary slightly depending on union fitting type.



Taco, Inc., 1160 Cranston Street, Cranston, RI 02920 | Tel: (401) 942-8000 | FAX: (401) 942-2360

Taco (Canada), Ltd., 8450 Lawson Road, Suite #3, Milton, Ontario L9T 0J8 | Tel: (905) 564-9422 | FAX: (905) 564-9436

Visit our web site: www.TacoComfort.com | ©2019 Taco, Inc.

