



QuickSetter™

STATIC BALANCING VALVE WITH
INTEGRAL FLOW METER

CALEFFI
Hydronic Solutions



Heating & Cooling

Components for today's modern hydronic systems



PRODUCT FEATURES

■ Pull-adjust-release:

Due to built-in direct reading flow meter, setting flow is as simple as: pulling ring, adjusting control stem until desired flow rate is reached, then releasing ring. Saves significant time compared to valves requiring use of a DP instrument or manometer.

■ Always clear flow scale:

Metal flow indicator ball travels within transparent isolated glass channel, attracted to the magnetic disc as it moves within the by-pass indicating GPM. Scale glass never clouds over. Provides clear, accurate reading unlike traditional sight flow meters.

■ Protective bypass valve:

When not measuring or adjusting flow, by-pass valve stays closed thus preventing flow within by-pass channel. Protects potential debris from interfering with spring/magnetic disc mechanism.

■ Pre-formed insulation shell:

Energy savings from perfect heat insulation. Prevents formation of condensation on body surface in cooling circuits.

■ Memory pointer:

Sliding pointer on the scale provides flow rate memory indication.

■ Simple servicing:

By-pass channel easily detaches for cleaning.

Fast, easy and accurate balancing

Traditional static balancing valves require use of differential pressure instruments. Not only time consuming to hook up and calibrate, DP instruments require involved training. The Caleffi QuickSetter™ with its' built-in visual flow meter simplifies balancing by allowing the contractor to adjust flow while viewing flow rate directly on the valve itself. Zone balancing becomes fast, easy and accurate.

PRODUCT RANGE - QuickSetter™ - 132 SERIES



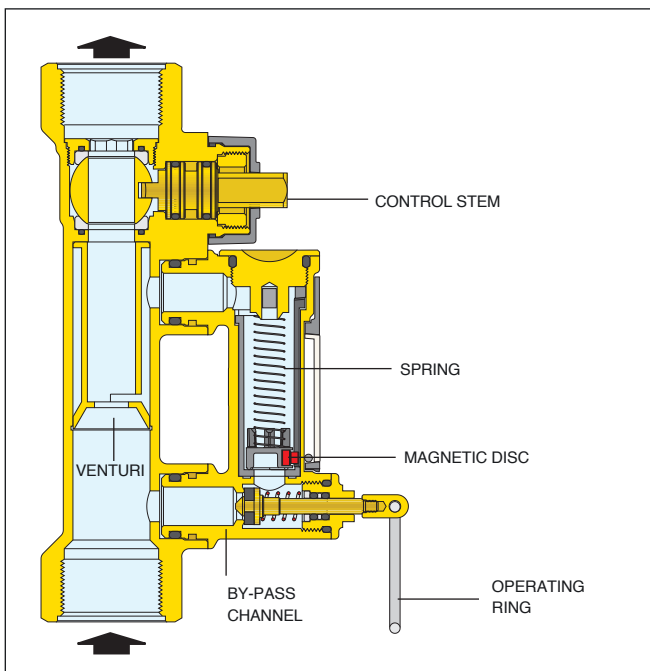
Supplied standard with pre-formed insulation shell.

SIZES	FLOW SCALE: (GPM)	CV	CODE
			NPT
½"	0.5—1.75	1.0	132432A
¾"	2.0—7.0	6.3	132552A
1"	3.0—10.0	8.3	132662A
1¼"	5.0—19.0	15.2	132772A
1½"	8.0—32.0	32.3	132882A
2"	12.0—50.0	53.7	132992A

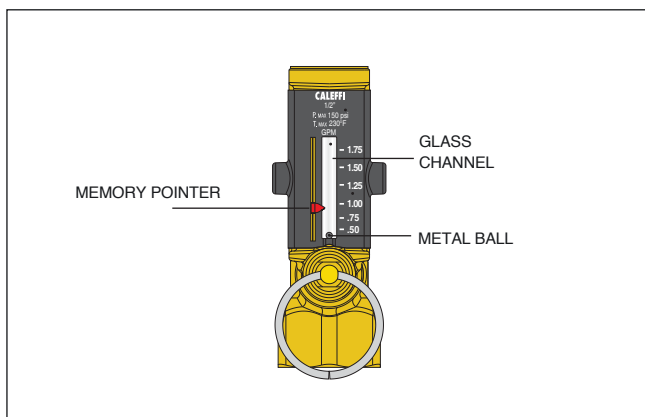
PERFORMANCE

MAX. WORKING PRESSURE	150 psi (10 bar)
WORKING TEMPERATURE RANGE	14 — 230°F (-10-110°C)
MAX. PERCENTAGE OF GLYCOL	50%

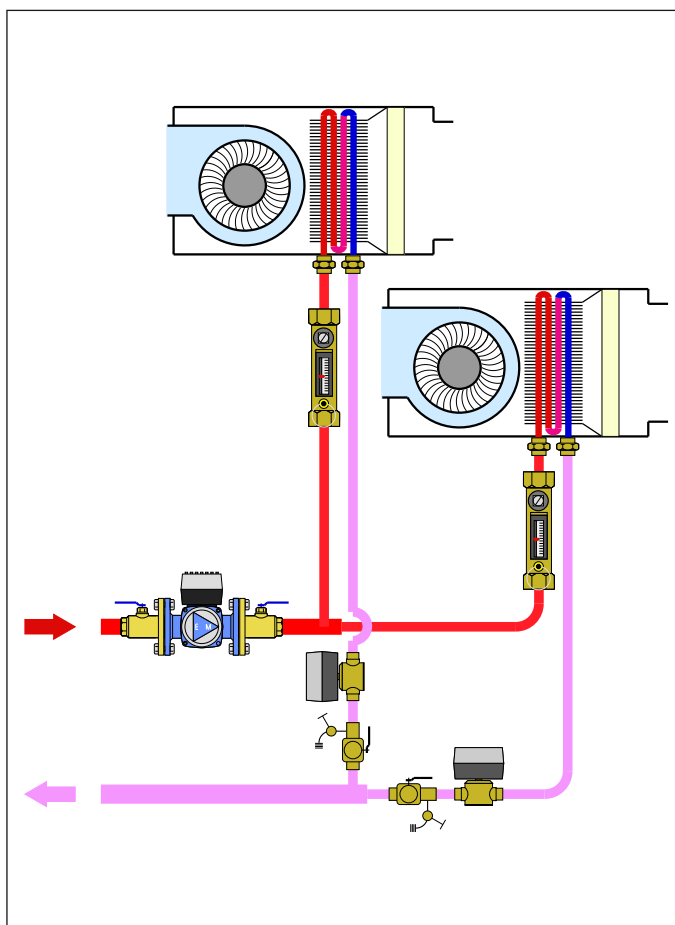
CONSTRUCTION



FLOW METER DETAIL



APPLICATION DIAGRAM



Caleffi Partner:



ONLINE
CATALOG

CALEFFI
Hydronic Solutions

03618-17 NA

WE RESERVE THE RIGHT TO CHANGE OUR PRODUCTS AND THEIR RELEVANT TECHNICAL DATA, CONTAINED IN THIS PUBLICATION, AT ANY TIME AND WITHOUT PRIOR NOTICE.

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