

American Steam Control

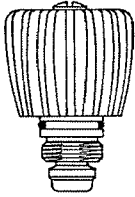
Division of Walsh Controls, Inc.

Submittal #01-150-00

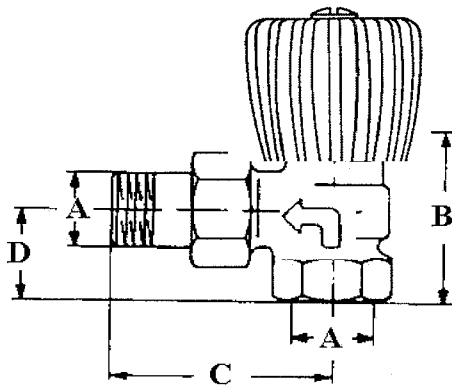
SUBMITTAL

RV 50 Radiator Features:

Hand/Preset Valves American Steam Control radiator hand valves are combination regulating and balancing valves for steam and hot water applications. These valves can be internally pre-set to balance the system, with a special balancing key. These valves can also be converted to thermostatic radiator valves at a later date by simply replacing the cartridge with any American Steam Control Unisert or Cartridge 40 and adding a thermostatic control. With use of the American Steam Control Unichanger, the system does not have to be drained to change valve cartridges.



VERTICAL ANGLE VALVE - DIMENSIONS



Specifications

Application Range:

Max. Temperature: 250° F
 Max. Water Pressure: 150 psig
 Max. Steam Pressure: 15 psig

Materials:

Valve Body: Brass, Nickel Plated
 Seat: Brass, Integral
 Trim: CARTRIDGE 50
 Casing, Disc, and Stem: Brass
 Double O-Ring Seals: EPDM
 Hand Wheel: High Impact Resistant Plastic

SIZE	A	B	C	D
½"	½"	1 7/8"	2 3/8"	1"
¾"	¾"	2 1/16"	2 5/8"	1 1/8"
1"	1"	2 3/8"	2 15/16"	1 5/16"
1 ¼"	1 ¼"	2 3/4"	3 3/8"	1 9/16"

Solder end valves are furnished with a MNPT by solder adapter on Inlet side

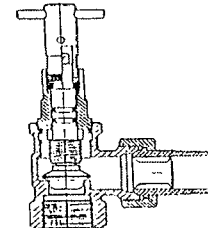
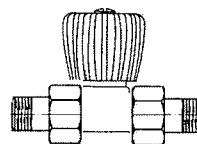
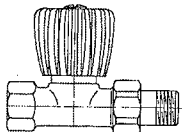
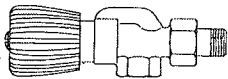
Other Available Body Styles

Presetting with Special Key

Horizontal Angle Valve

Straight Pattern Valve

Straight Valve, Double Union



CUSTOMER

PROJECT

ENGINEER

ARCHITECT

PRO/PO #

4/03 K.W

American Steam Control

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