

SUBMITTAL

Features:

TRV- 10

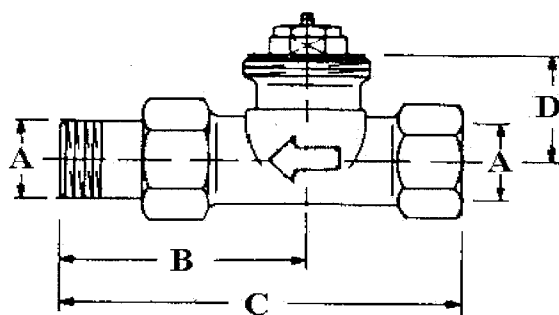
TRV-10 is a Fail - Close thermostatic radiator valve with a replaceable stainless steel seat and teflon disc for steam applications.



This series valve contains American Steam Control's **unique** UNISERT-10, a fully removable insert, that fails in the closed position if the control is removed or broken off. The steam traps will drain condensate to protect from freezing.

With the use of the A.S.C. UNICHANGER, the valve insert may be changed without draining the system or disturbing the piping.

STRAIGHT PATTERN VALVE - DIMENSIONS



Specifications

Application Range:

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

Materials:

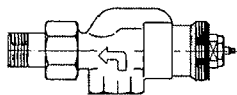
Valve Body:	Brass, Nickel Plated
Trim:	Unisert -10
Casing:	Brass
Stem:	Stainless Steel
Seat:	Stainless Steel
Disc:	Teflon
Fail - Close disc:	Brass
O-Ring Seals:	EPDM (Nordel)

SIZE	A	B	C	D
1/2"	1/2"	2 5/16"	3 3/4"	1 1/8"
3/4"	3/4"	2 1/2"	4 3/16"	1 1/8"
1"	1"	3 1/8"	4 5/16"	1 1/8"
1 1/4"	1 1/4"	5 7/8"	3 1/2"	1 1/8"

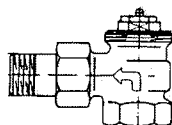
* End Connections: Available with FPT x MPT, FPT x Solder, Solder x Solder (Double Union Only)

Other Available Body Styles

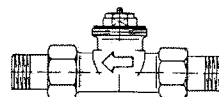
Horizontal
Angle



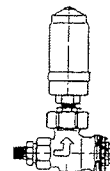
Vertical
Angle



Straight Pattern
Double Union



One Pipe Steam



CUSTOMER

PROJECT

ENGINEER

ARCHITECT

PRO/PO #

American Steam Control

Division of Walsh Controls, Inc.

www.americansteamcontrol.com

101 Pennsylvania Blvd Pittsburgh, PA 15228

412-561-2195 1-888-703-3999

Fax: 412-344-8306