



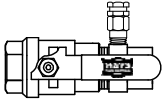
Customer Ref: _____

Hose Kit

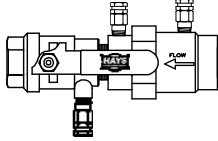
Quantity: ____

**1. OPTIONAL IN-LINE EQUIPMENT
TO REPLACE THE Y-BALL VALVE**

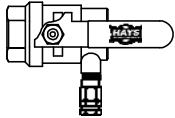
Venturi Mesurmeter Balance
Valve w/ PT & Memory Stop



Auto. Mesurflo w/PT's & B/V



Deluxe Ball Valve w/
PT & Memory Stop



Automatic Temperature Control Valve Type

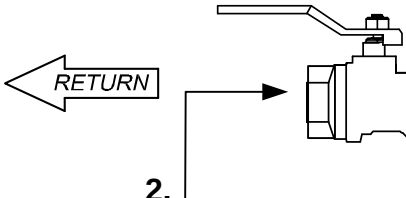
Customer Supplied
Field Supplied/Installed

SIZE: ____

Hays Supplied Options:

24V, floating 3-wire, 2 position zone valve
24V, 0-10 vdc proportional, 3-wire zone valve PO/PC
24V, 2-wire, spring return normally open
24V, 2-wire, spring return normally closed
120V, 2-wire, spring return normally open
120V, 2-wire, spring return normally closed

**1. Automatic Balancing
Valve w/ PT's**



2.

Building PPG Connection Type

Male NPT Size: ____
Female SWT
Female NPT
International Size

3. Flow Rate: ____ GPM

5.

**Hose
Diameter Length**

1/2"	12"
3/4"	18"
1"	24"
1-1/4"	36"
1-1/2"	48"

Custom Size: ____

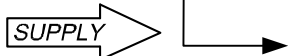
Coil PPG Connection Type

Male NPT Size: ____
Female SWT
Female NPT
International Size

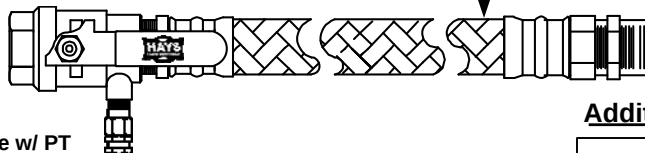
6.

4.

COIL



7. Ball Valve w/ PT

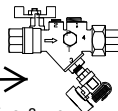


Additional notes:

Tagging Info:

7. Optional Equipment:

Y-ball Strainer w/PT & BDVHC (Replaces Ball Valve) →



Lever Handles Optional on smaller sizes/Standard on 1 1/4 size & up.

Manual Air Vent Optional on Return Coil Connection

Ext. Kit A. Optional Extended Handles and Extended PT's

Ext. Kit B. Optional Extended Handles, Extended PT's and Manual AV Ext.

Stainless Steel Tag Kit

- IMPORTANT: HAYS FLUID CONTROLS CANNOT GUARANTEE THAT ALL HOSE KITS WILL FIT WITHIN THE CONFINES OF A SPECIFIC INSTALLATION AREA.
- ALL HAYS HOSE KITS ARE ASSEMBLED AND LEAK TESTED