



**Mesurflo® Inline Automatic  
Balancing Hose Kits 2520  
Order Form**

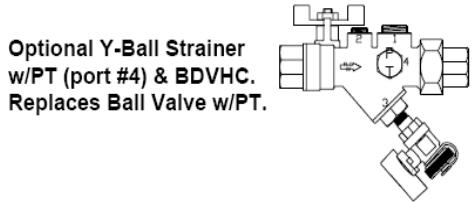
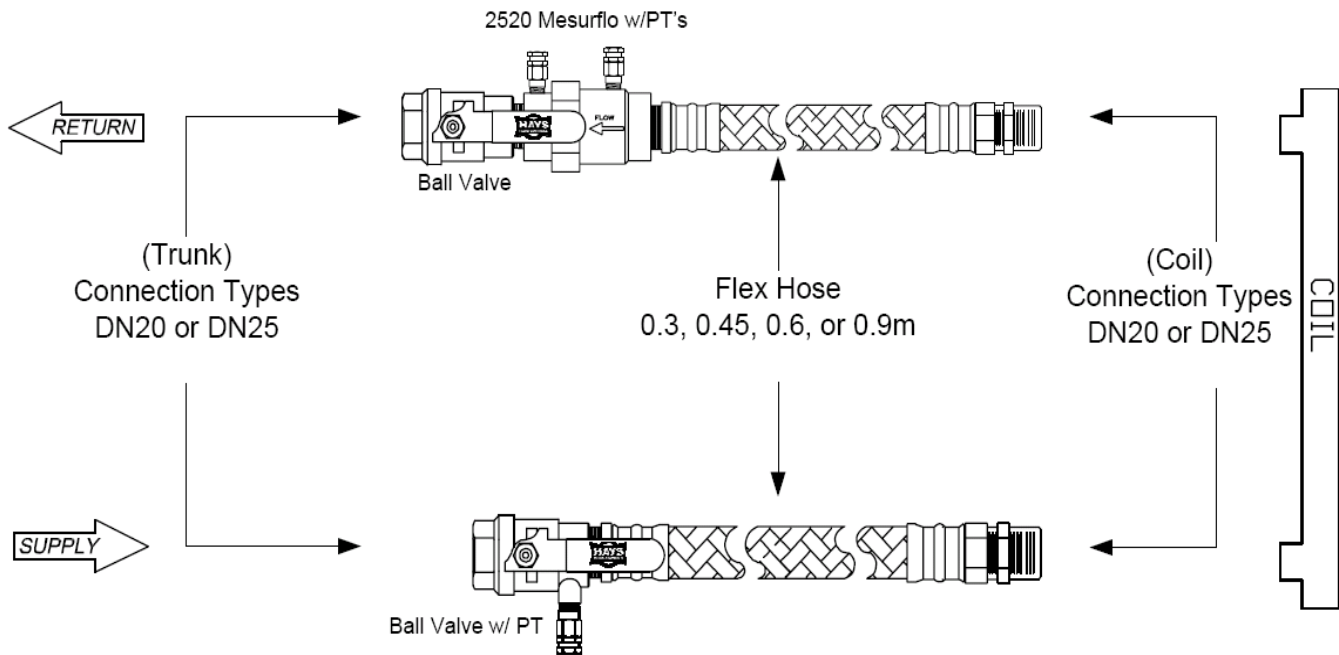
- 1) A separate sheet is required for each configuration change
- 2) Make a check mark  by each option and list quantities by each Flow Rate
- 3) Make as many copies as needed for each order

<b>Hose Kit Type</b>	
Inline Mesurflo®	
<b>Hose Kit Connection Size</b>	
DN20 (3/4)	
DN25 (1)	
<b>Hose Length (Other Lengths Available. Contact Factory)</b>	
0.3M (12")	
0.45M (18")	
0.6M (24")	
0.9M (36")	
<b>Strainer Options* (Supply Side)</b>	
No Strainer	
Y-Ball Combination Strainer & Ball Valve with Pressure/Temperature Port, Blowdown Valve with Hose Connector	
<b>Ball Valve* (Supply Side)</b>	
Ball Valve with Pressure/Temperature Port (If no strainer ordered)	
<b>Ball Valve (Return Side)</b>	
Y-Ball Combination Mesurflo® & Ball Valve with Pressure/Temperature Ports	

LPM (GPM)	Qty	LPM (GPM)	Qty
1.9 (0.50)		23.0 (6.00)	
2.3 (0.60)		25.0 (6.50)	
2.3 (0.63)		27.0 (7.00)	
2.8 (0.75)		28.4 (7.50)	
3.3 (0.88)		30.3 (8.00)	
3.8 (1.00)		34.1 (9.00)	
4.3 (1.13)		37.9 (10.0)	
4.7 (1.25)		41.6 (11.0)	
5.7 (1.50)		45.4 (12.0)	
6.2 (1.63)		49.2 (13.0)	
6.6 (1.75)		53.0 (14.0)	
7.6 (2.00)		56.8 (15.0)	
8.5 (2.25)		60.6 (16.0)	
9.5 (2.50)		64.3 (17.0)	
10.4 (2.75)		68.1 (18.0)	
11.4 (3.00)		71.9 (19.0)	
12.3 (3.25)		75.7 (20.0)	
13.3 (3.50)		79.5 (21.0)	
14.1 (3.75)		83.3 (22.0)	
15.1 (4.00)		87.1 (23.0)	
17.0 (4.50)		90.8 (24.0)	
19.0 (5.00)		94.6 (25.0)	
21.0 (5.50)			



**Mesurflo® 2520**  
**Automatic Balance Hose Kit**  
**Flow Rates Available: 1.9 - 95 LPM**  
**(0.5 - 25.0 GPM)**



**DWG. NUMBER** \_\_\_\_\_

**DWG. APPROVAL** \_\_\_\_\_

**DWG. SUBMITTAL DATE** \_\_\_\_\_

**DWG. SUBMITTED BY** \_\_\_\_\_

**QUOTE #** \_\_\_\_\_

- DRAWING NOT TO SCALE
- IMPORTANT: HAYS FLUID CONTROLS CANNOT GUARANTEE THAT ALL PIPING PACKAGES FIT WITHIN THE CONFINES OF A SPECIFIC INSTALLATION AREA.
- FOR NONLIKE SIZE COMPONENTS, TRANSITION FITTINGS MAY BE REQUIRED THAT ARE NOT SHOWN ON THE DRAWING.

ALL HAYS PIPING PACKAGES ARE ASSEMBLED AND LEAK TESTED