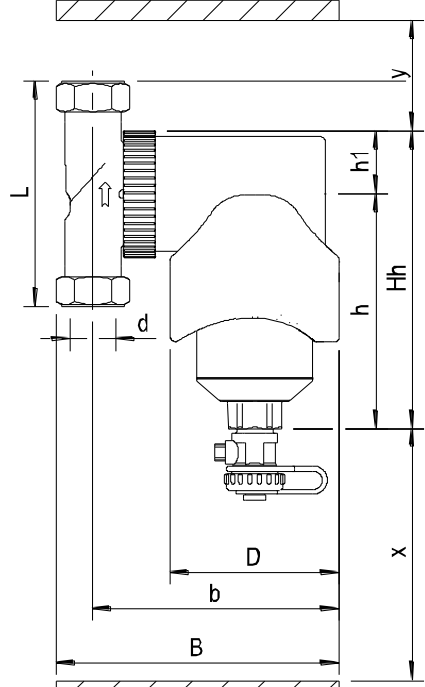


Spirotrap Dirt Separator with Magnet

Job Name:
Engineer:
Contractor:
Representative:

Tag	Model	Flow	Size	Location



Specifications:

Shell	Brass
O Ring	Viton/EPDM
Coalescing Medium	Copper
Magnet	Neodymium
Max. Working Pressure	150 psig
Max. Operating Temperature	270°F

Notes:

d	(Pipe Size)	¾"	1"	1¼"	1½"	2"
h	(inches)	4.6	4.6	6.3	6.3	6.3
Hh	(inches)	5.9	5.9	8.3	8.3	8.3
h1	(inches)	1.3	1.3	2	2	2
D	(inches)	3.3	3.3	3.3	3.3	3.3
B	(inches)	5.6	6	6.4	6.6	7.2
b	(inches)	4.9	5	5.4	5.6	5.8
x	(inches)	> 4	> 4	> 4	> 4	> 4
y	(inches)	> 2	> 2	> 2	> 2	> 2
L (NPT)	(inches)	3.9	3.9	5	5	5
	(Sweat)	3.9	3.9	6.1	6.1	6.1
	(Pressfit)	6.5	6.7	8.3	8.3	9.3
Weight	(lbs)	4.9	5	7.9	8.2	8.6
Rec. Flow	(gpm)	6	10	15	30	40
Model (NPT)		TDN075FTM	TDN100FTM	TDN125FTM	TDN150FTM	TDN200FTM
	(Sweat)	TDN075SWM	TDN100SWM	TDN125SWM	TDN150SWM	TDN200SWM
	(Pressfit)	TDN075PFM	TDN100PFM	TDN125PFM	TDN150PFM	TDN200PFM

(Dimensions for reference only)