

SPIROVENT QUAD MAGNET

Hydraulic Separation plus
Air/Dirt Elimination with Powerful Magnets

The superior alternative to closely-spaced-Tees



Industry-leading
20-year guarantee

SPIROVENT QUAD

Protects
pumps, valves, boilers
and heat exchangers
from air, dirt and debris



Connections and coalescing
medium are engineered to allow
for the ultimate in hydraulic
balance



Eliminates 100% of the free air,
100% of the entrained air, and
up to 99.6% of the dissolved air
in the system



Separates dirt particles and
ferrous material using powerful
magnets around the flowpath

For information and availability:
www.spirotherm.com

maximizing performance

SPIROVENT QUAD MAGNET

SPECIFICATIONS

- Brass body
- Brass vent head
- Non-ferrous float
- Viton seal
- Viton O-ring
- Engineered Spirotube® coalescing media
- Neodymium magnets
- 150 psig maximum working pressure
- 270°F maximum operating temperature
- Blowdown valve included



Model	NPT	VDX100FTM	VDX125FTM	VDX150FTM	VDX200FT*
	Sweat	VDX100SWM	VDX125SWM	VDX150SWM	VDX200SW*
	Pressfit	VDX100PFM	VDX125PFM	VDX150PFM	VDX200PF*
PS	Pipe Size	1"	1 1/4"	1 1/2"	2"
H2	inch	20-1/4	20-1/4	20-1/4	30-1/4
h2	inch	7-3/8	7-3/8	7-3/8	8-1/4
h3	inch	5-3/8	5-3/8	5-3/8	10-1/4
L	inch	8-5/8	8-5/8	8-5/8	10-1/8
D	inch	3-1/2	3-1/2	3-1/2	4
X	inch	4	4	4	4
Weight	lbs	13.2	14.3	15.4	26.4
Rec Flow	GPM	10	15	30	40

dimensions for reference only *No Magnet

