

Submittal Data

Bracket Detail

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TDT 24-36

Spirotrap® Dirt							
24", 30", 36" Dirt Separator							

Job Name:		
Engineer:		
Contractor:		
Representative:		

Tag	Model		Flow		Size	Location
PS - Pipe Size 24" 30" 36"				<u>Shell</u> <u>Coalesci</u> <u>Ball Valv</u> <u>Max. Wo</u>	cations: ng Medium e rking Pressure erating Temperatu	Steel Copper Brass 150 psig re 270°F
PS - Pipe Size	24"	30"	36"			- ''
D (inches)	48	60	72	Б /0"	10"	9"
H (inches)	103	129	154	5/8"	\neg	
h (inches)		92	109			
LF (inches)	72	85.2	102.8	,, , , , , , , , , , , , , , , , , , ,	4", X +	8"
hs (inches)	26	30	36	Ĭ		
e (inches)	2	2	2	1 /	'2'' 1"	1/2"
Dry Weight (lbs)	4,140	7,050	11,190	1/		1/2" 4"

(Dimensions for reference only)

Not recommended for open condenser systems. Use TDN model instead.

1,430

12,100

3000

2,460

17,400

3600

725

7,500

2400

Volume (gallons)

Rec. Flow (gpm)

TDT----FA

Model