
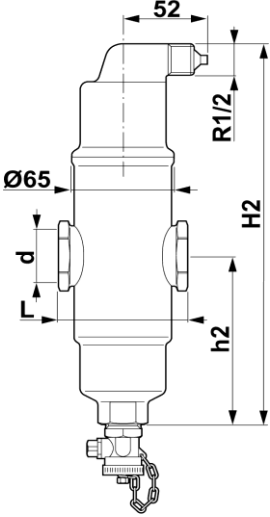


SPIROTECH SPECIFICATION SHEET		SPIROTECH 	
Version 16.1 / BDB			
Product: SpiroCombi 1" Threated fitting		Type: AC100	
Customer:			
Project:		Date: 18-3-2016	
Reference:			
Design criteria		Drawing:	
Medium:	Water / glycol (max 50%)		
Max. flow velocity:	1 m/s		
Max. flow rate:	2,0 m3/h		
Max. pressure:	10 bar-g		
Max. temperature:	110 °C		
Design standard:	EN 13445		
Testing and quality assurance			
Leakage test:	no		
Test certificate:	no		
Design and manufacturing acc. 97/23/EC:	yes		
Material certificates (structural parts):	no		
Drawing:	no		
Construction materials		Dimensions:	
Body:	Brass	d	1" mm
Deaeration cap:	Brass	H2	257 mm
Valve sealing:	Viton	h2	112 mm
Float:	PP	L	88 mm
Spirotube Tube:	S235 JR G2 (St.37)		
Wire:	Copper		
Solder:	Tin(SnCu3)		
Drain valve:	Brass	Volume:	0,35 ltr
		Dry weight (approx):	1,7 kg
		Subject to changes	