
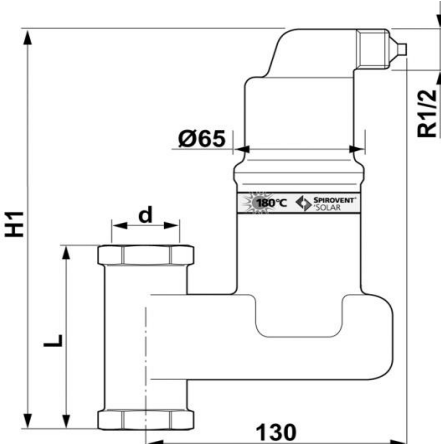


SPIROTECH SPECIFICATION SHEET		SPIROTECH 	
Version 17.10 / BDB			
Product: SpiroVent Solar Vertical 1" Threated fitting		Type: AA100V/008	
Customer: 1		Date: 2/26/2018	
Project: 2			
Reference: 3			
Design criteria Medium: Water / glycol (max 50%) Max. flow velocity: 1 m/s Max. flow rate: 0.55 l/s Max. pressure: 10 bar-g Max. temperature: 180 °C Design standard: EN 13445		Drawing: 	
Testing and quality assurance Leakage test: no Test certificate: no Design and manufacturing acc. 2014/68/EU: yes Material certificates (structural parts): no Drawing: no			
Construction materials Body: Brass Deaeration cap: Brass Valve sealing: Viton Float: TPX Spirotube Tube: Copper Wire: Copper Solder: Tin(SnCu3)		Dimensions: d: 1" mm H1: 210 mm L: 84 mm Volume: 0.32 ltr Dry weight (approx): 1.9 kg	
		Subject to changes	