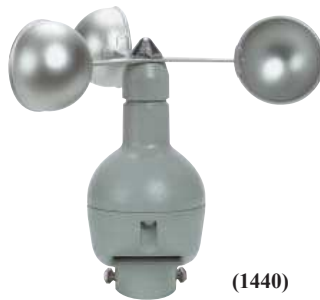


### Simply evaporate ...

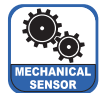
is impossible for the elements here. According to Piche, the water-level indicator is read on the glass tube. This method is easily applied inside buildings as well as in the open field. Realistic measuring conditions are created in the evaporation pan. Therefore, level measurement by hook gauge in the still well is the most commonly, best tested and most accurate measuring principle.

- no auxiliary power required
- easy handling

hydrology • soil science • classical meteorology • dams, reservoirs • waste management • science and research



(1440)



Standard Line	(1522) Evaporation Gauge according to Piche	Id-No. 00.15220.000 000
Measuring principle:	water level indication in the glass tube	
Measuring range:	0...30 ml	
Accuracy:	± 0.3 ml	
Division of scale:	0.1 ml	
Dimensions:	H 335 mm · measuring tube Ø 14 mm · blotting paper discs Ø 30 mm	
Weight:	approx. 0.07 kg	
<u>Accessories:</u>		
33.15220.001 000	(1522-1) Spare measuring tube	
33.15220.002 000	(1522-2) Blotting paper discs · 100 discs	
Professional Line	(1523) Evaporation Measuring System with Pan „Class A“ consisting of:	
00.15230.000 000	(1523) Hook gauge for level measurement Measuring range 0...100 mm · resolution 0.2 mm · weight approx. 340 g	
00.15230.110 000	(15230.11) Still well for evaporation pan Made of brass · 215 x 254 x 254 mm · weight approx. 1.8 kg	
00.15230.200 000	(15230.2) Evaporation pan „Class A“ made of aluminium Ø 1.200 mm x 250 mm · weight approx. 16 kg	
00.15230.310 000	(15230.31) Min-Max-floating thermometer (optional) Measuring range -5...+55 °C · accuracy ± 1 °C · resolution 0.5 °C	
00.14400.000 000	(1440) Wind-Run-Indicator (optional)	