

Measuring Cylinder

Meteorology

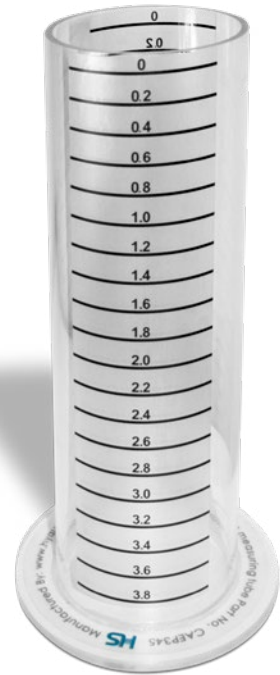
General Description

The measuring cylinder is used to refill or empty the Class A Evaporation Pan to the set level required. Each 0.2 mm (0.008") of water level on the evaporation pan represent 19.8 mm (0.78") on the measuring cylinder.

The Class A Evaporation Pan is a standard device for manual measurement of evaporation. These Pans are frequently used with in networks in order to obtain information about evaporation on a routine basis, e.g. in applications in meteorology, irrigation, hydrology or water resources management.

Technical Specifications

Material	Impact resistance acrylic
Graduation	Approx. 19.8 mm (0.78") equivalent to 0.2 mm (0.008") on a Class A Evaporation Pan
Net Weight	1.3 kg (2.87 lbs)
Dimensions	<ul style="list-style-type: none"> – Height 425 mm (16.7"), base diameter 200 mm (7.87"), cylinder diameter 133 mm (5.24") – Packed: 500 x 230 x 230 mm (19.7 x 9.1 x 9.1")



Specifications are subject to change without notice. Weights and dimensions are indicative. © KISTERS | 04.2024

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