

Plastic Hydrometers

Polycarbonate construction—virtually unbreakable!

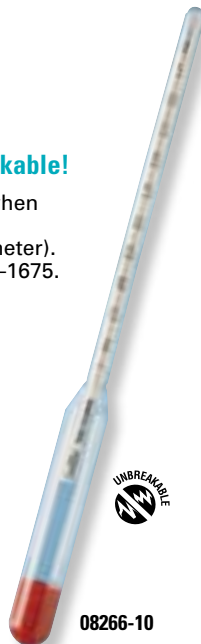
These durable plastic hydrometers won't break when dropped—perfect for industrial or laboratory use. All hydrometers are plain form (without thermometer). Order thermometers separately from pages 1666–1675.

Choose from hydrometers for specific gravity (liquids heavier than water), Baumé scale (liquids heavier than water), sugar (Brix scale), or salt (percent by weight or percent saturation of salt). Hydrometers have a temperature standard of 60°F (15.6°C).

See pages 1457–1465 for our selection of sugar refractometers.

GO to page(s) 1580 to 1581

For more specific gravity products, see our "Specific Gravity" section.



08266-10

Specifications & Ordering Information

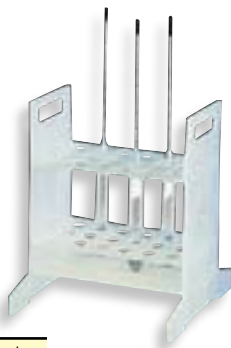
Cat. no.	Range	Division	Length	Price*
Specific gravity (heavier than water)				
KH-08265-00	1.000 to 1.220	0.002	300 mm	
KH-08265-02	1.200 to 1.420			
KH-08265-04	1.400 to 1.620			
Degrees Baumé (heavier than water)				
KH-08266-20	0 to 25°	0.2°	300 mm	
KH-08266-25	0 to 12°	2.0°	229 mm	
KH-08266-26	9 to 21°	2.0°	229 mm	
KH-08266-27	19 to 31°	2.0°	229 mm	
Sugar (Brix scale)				
KH-08266-08	0 to 35%	0.5%	300 mm	
KH-08266-10	0 to 50%			
Salt (percent by weight)				
KH-08266-30	0 to 26.5%	0.5%	300 mm	
Salt (percent saturation of salt)				
KH-08267-00	0 to 100%	1%	300 mm	



Hydrometer Racks, PP

These polypropylene (PP) hydrometer racks securely hold up to 18 hydrometers. Wide base (8¼" x 8½") prevents rack from tipping. **Autoclavable.**

06695-00

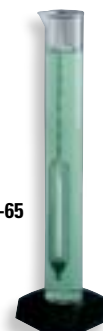


Catalog number	Racks for hydrometers	Qty/ pk	Price/ 1 pk
KH-06695-00	>280-mm long	1	
KH-06695-10	<280-mm long	1	

Hydrometer Jar, PMP

Clearly shows immersed hydrometer. This jar can also be used as a lactometer cylinder. Capacity is 500 mL. Transparent polymethylpentene. **Autoclavable.**

06135-65



Catalog number	Capacity	Qty/ pk	Price/ 1 pk
KH-06135-65	500 mL	1	

Carrying Cases

These rugged plastic cases are felt-lined for superior instrument protection. A must for NIST-certified hydrometers.

08285-98



Catalog number	Description	Price
KH-08285-97	For 380-mm (15") long hydrometers	
KH-08285-98	For 190-mm (7½") long hydrometers	



INNOVATIVE CALIBRATION SOLUTIONS



Calibration to a NIST-traceable standard helps meet ISO, FDA, USDS, and EPA guidelines. Our A2LA-accredited metrology laboratory will pretest and calibrate your hydrometer. InnoCal only uses DI water in our process to maintain the cleanliness and integrity of your equipment. Service includes NIST-traceable calibration certificate with before and after test data.

[EK-17107-00](#) NIST-traceable certificate for hydrometer

Extension Supports

- Safely support flasks and mantles
- Free up valuable bench space while heating solutions

Use these extension supports for attaching hemispherical and spherical mantle bottoms to lattice. Each extension is made of a steel ring and heat resistant strap basket.



36225-80

Specifications & Ordering Information

Catalog number	Flask size	Price
KH-36225-80	50 mL	
KH-36225-81	100 to 200 mL	
KH-36225-82	250 to 350 mL	
KH-36225-83	500 mL	
KH-36225-84	1000 mL	
KH-36225-85	2000 mL	
KH-36225-86	3000 mL	
KH-36225-87	5000 mL	