

H-B Instrument DURAC® Soil Glass Hydrometers

Easy measurement of specific gravity of soil in suspension

- Temperature standard is 68°F (20°C)
- Ensure accuracy with multi-language statement of accuracy supplied by manufacturer
- All hydrometers are 100% non-mercury



ASTM no.	Range	Divisions	Length	Catalog number	Price
151H	0.995 to 1.038 specific gravity	0.001	280 mm	GH-08297-40	
152H	-5 to 60 g/L	1	280 mm	GH-08297-42	

[GH-17107-00](#) NIST-traceable calibration with data for hydrometer



H-B Instrument Hydrometer Storage Cases

Keep hydrometers safe



These sturdy storage cases protect your hydrometers from shock or rough handling. Heavy-wall polyvinyl chloride (PVC) tube is fully cushioned with foam padding and has a twist-lock cap.

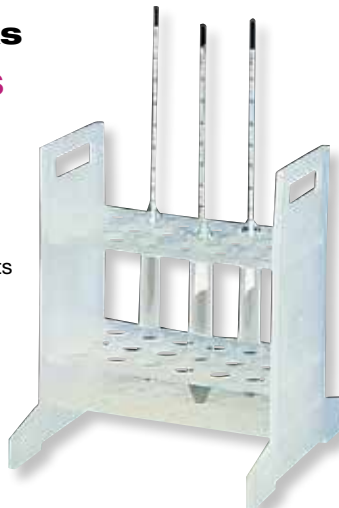


Accommodates	Catalog number	Price
One hydrometer up to 8" (190 mm) L	GH-08285-98	
One hydrometer up 15" (381 mm) L	GH-08285-97	

Scienceware® Hydrometer Racks

Keep hydrometers close at hand

These polypropylene hydrometer racks securely hold up to 18 hydrometers. Wide base 8¼" x 8½" (21.0 x 21.6 cm) prevents rack from tipping. Autoclavable.



Buy More...Save More!

- 20% off on 120+
- 15% off on 30 to 119
- 10% off on 6 to 29 packs or cases

For hydrometer length	Qty/pk	Catalog number	Price/pk
>280 mm	1	GH-06695-00	
<280 mm	1	GH-06695-10	

H-B Instrument DURAC® Specific Gravity Glass Hydrometer Kit

Convenient kit has full range of hydrometers

- Temperature standard is 60°F (15.6°C)
- Plain form hydrometers are individually serialized for easy identification
- Ensure accuracy with multi-language statement of accuracy supplied by manufacturer
- All hydrometers are 100% non mercury



Kit includes: eight specific gravity glass hydrometers from 0.700 to 2.000 in range and 300 mm in length and one Enviro-Safe® total immersion thermometer from -30 to 120°F in range and 300 mm in length—all conveniently stored in a hard, foam-lined storage case.



Range	Divisions	Length	Catalog number	Price
Specific gravity hydrometers, plain form				
0.700 to 0.810	0.001	300 mm	GH-08297-41	
0.800 to 0.910				
0.900 to 1.000				
1.000 to 1.220	0.002	300 mm		
1.200 to 1.420				
1.400 to 1.620				
1.600 to 1.820	0.002	300 mm		
1.800 to 2.000				
Thermometer, total immersion				
-30 to 120°F	2°F	300 mm		



Questions?

Trust our **expert** Application Specialists to help you find the right product.

Bob, 7 years of experience

Call: 800-323-4340 E-mail: sales@coleparmer.com Chat live: [ColeParmer.com](#)

Thermo Scientific™ Nalgene™ Hydrometer Jar

Easily see and read immersed hydrometer

Clearly shows immersed specific gravity hydrometer. This jar can also be used as a lactometer cylinder. Transparent polymethylpentene (PMP). Autoclavable.

Buy More...Save More!

- 20% off on 120+
- 15% off on 30 to 119
- 10% off on 6 to 29 packs or cases

Capacity	Dimensions (H x dia)	Qty/pk	Catalog number	Price/pk
500 mL	14½" x 2" (36.8 x 5 cm)	1	GH-06135-65	

