

BEAUME'S HYDROMETERS.—*Continued.**For Liquids Heavier than Water*

No. 1787.—Beaumé Scale, especially accurate, 20° to 30°, divided into $\frac{1}{2}$	\$1.50
No. 1788.—Beaumé Scale, especially accurate, 40° to 50°, divided into $\frac{1}{2}$	1.50
No. 1789.—Beaumé Scale, especially accurate, 50° to 60°, divided into $\frac{1}{2}$	1.50
No. 1790.—Beaumé Scale, especially accurate, 60° to 70°, divided into $\frac{1}{2}$	1.50
No. 1791.—Beaumé Scale, 0° to 5°, divided into 1-20ths	2.00
No. 1792.—Beaumé's Hydrometer for Acid	0.75
No. 1793.—Beaumé's Hydrometer for Ammonia	0.75
No. 1794.—Beaumé's Hydrometer for Alkali	0.75
No. 1795.—Beaumé's Hydrometer for Aquarium	0.75
No. 1796.—Beaumé's Hydrometer for Bark	0.75
No. 1797.—Beaumé's Hydrometer for Beer	0.75
No. 1798.—Beaumé's Hydrometer for Chlorine	0.75
No. 1799.—Beaumé's Hydrometer for Cider	0.75
No. 1800.—Beaumé's Hydrometer for Coal Oil	0.75
No. 1801.—Beaumé's Hydrometer for Glycerine	0.75
No. 1802.—Beaumé's Hydrometer for Lye	0.75
No. 1803.—Beaumé's Hydrometer for Salt or Pickle	0.75
No. 1804.—Beaumé's Hydrometer for Sperm Oil	0.75
No. 1805.—Beaumé's Hydrometer for Sugar and Syrup	0.75
No. 1806.—Beaumé's Hydrometer for Shellac	0.75
No. 1807.—Beaumé's Hydrometer for Vinegar	0.75
No. 1808.—Oeschle's Hydrometer for Wine Must	0.75
No. 1809.—Argentometer, for silver solution, (photographer's use)	1.25
No. 1810.—Argentometer, for silver solution, with trial jar.	1.50

*Hydrometers made to order to any scale or subdivisions***URINOMETERS**

The Urinometer indicates the departure of urine from its healthy, normal standard. One side of the scale is marked with degrees, and the reverse side with the following letters: W, showing the point at which the instrument rests when immersed in pure water; H, the point for healthy, normal urine; S, indicating an increase of strength, or specific gravity, but a diminution of health; the last division showing the point at which the disorder known as "Diabetes" has set in, its progress is indicated by the instrument floating at lower divisions of the scale.

No. 1811.—Urinometer, specific gravity scale, from 1000° to 1060°, in case . . .	\$1.00
No. 1812.—Urinometer, from 1000° to 1060°, with graduated jar, in pull-off morocco case	1.75
No. 1813.—Urinary Cabinet, containing Urinometer, Thermometer, spirit lamp, two small bottles, test-tubes, pipette, graduated trial-glass and test-papers	7.50
No. 1814.—Gilt Urinometer, in leather case	4.00

SALINOMETERS

The Salinometer is a modification of the Hydrometer, with a special scale, adapting it to ascertain the density of water in marine steam boilers. The zero of the scale marked O represents the point to which the instrument sinks in pure water, at a temperature of 200° Fahrenheit.

No. 1815.—Salinometer, glass, in case	each \$ 1.00
No. 1816.—Salinometer, best electro-gilt, round bulb, flat stem, mahogany case	4.00
No. 1817.—Salinometer, German Silver with Thermometer, in velvet-lined mahogany case,	6.00
No. 1818.—Salinometer, Thermometer	1.50
No. 1819.—Salinometer, Testing Pot, stout copper	2.00
No. 1820.—Nicholson's Gravimeter, for ascertaining specific gravity of metals and other solids, japanned tin	5.00
No. 1821.—Nicholson's Gravimeter, brass, in mahogany case, with divisions,	15.00
No. 1822.—Babington's Atmidometer, for measuring the rate of evaporation from water, ice or snow	21.00



No. 1823

No. 1823.—

No. 1824.—

No. 1825.—



No. 1830 N