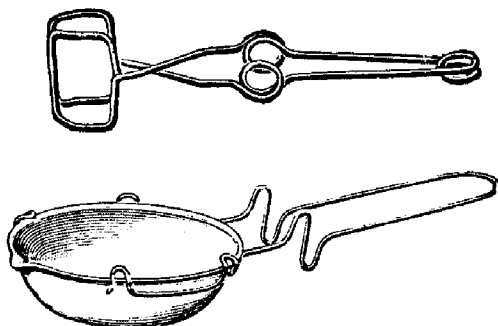


Stoddard model with "finger grips" and a "Stoddard Dish Clamp, for holding and manipulating evaporating dishes".



Modern versions of Stoddard's wire clamps

References and Notes

1. J. Booth, *The Encyclopedia of Chemistry*, Henry C. Baird, Philadelphia, 1850, p. 171.
2. C. Morfit and C. Morfit, *Chemical and Pharmaceutical Manipulations ...*, Lindsay and Blakiston, Philadelphia, 1857, p. 446.
3. W. Nichols, *An Elementary Manual of Chemistry*, Ivison, Blakeman, Taylor and Company, New York, 1873, p. 2 and xxx.
4. *Illustrated and Priced Catalogue of Chemical Apparatus*, Emil Greiner, New York, 1893, p. 85; *Laboratory Apparatus ... Catalogue F*, Arthur H. Thomas Company, Philadelphia, 1906, p. 126.
5. J. Stoddard, "Notes from the Laboratory of Smith College," *Journal of Analytical Chemistry*, 1890, 4, 34; Reprinted in *Chemical News (London)*, 1890, 61, 223-224.
6. See biographies in W. Miles, *American Chemists and Chemical Engineers*, American Chemical Society, Washington, 1976, pp. 460-461 and *Dictionary of American Biography*, Vol. 18, Charles Scribner's Sons, New York, 1936, p. 56.
7. J. Stoddard, *Outline of Qualitative Analysis for Beginners*, Northampton, MA, 1883.
8. J. Stoddard, *Outline of Lecture Notes on General Chemistry*, Gazette Publishing, Northampton, MA, 1884 and 1885.
9. J. Stoddard, *Quantitative Experiments in General Chemistry*, Longmans, Green & Co., London, 1908.
10. J. Stoddard, *Introduction to General Chemistry*, Macmillan, New York, NY, 1910.
11. J. Stoddard, *Introduction to Organic Chemistry*, Blakiston, Philadelphia, PA, 1914.
12. *Illustrated and Priced Catalogue of Chemical Apparatus*, Emil Greiner, New York, 1893, p. 86.
13. *Laboratory Apparatus ... Catalogue F*, Arthur H. Thomas Company, Philadelphia, 1906, p. 126.
14. *Scientific Laboratory Apparatus*, E. H. Sargent & Company, Chicago, 1914, p. 90.
15. Courtesy of Smith College Archives.
16. J. Stoddard, *The Science of Billiards with Practical Applications*, Butterfield, Boston, MA, 1913.

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