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United States Patent [19]

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Shumer

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[54] **LIQUID DROPPER**

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[**] Term: **14 Years**

[21] Appl. No.: **27,865**

[22] Filed: **Aug. 31, 1994**

[52] U.S. Cl. **D9/447; D24/115;**
D9/440

[58] Field of Search **D7/398; D9/434-436,**
D9/440, 443, 447-449, 452, 499; **D24/115, 222;**
206/531; 215/228, **DIG. 3; 222/549, 566**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 33,684	12/1900	Gray	D24/115
D. 234,228	1/1975	Spiegel	D24/115
D. 252,586	8/1979	Kovach	D24/222
D. 286,468	11/1986	Fuchs	D9/338
D. 292,966	12/1987	Gager	.	
2,028,870	1/1936	Jennings	222/480
3,295,523	1/1967	Weichselbaum	D24/115
3,379,196	4/1968	Mitchell	D24/115

3,590,722	7/1971	Leprone	D24/115
3,881,527	5/1975	Shapiro	.	
4,286,633	9/1981	Herr	.	
4,779,768	10/1988	St. Armand	.	
5,226,572	7/1993	Gargione	.	

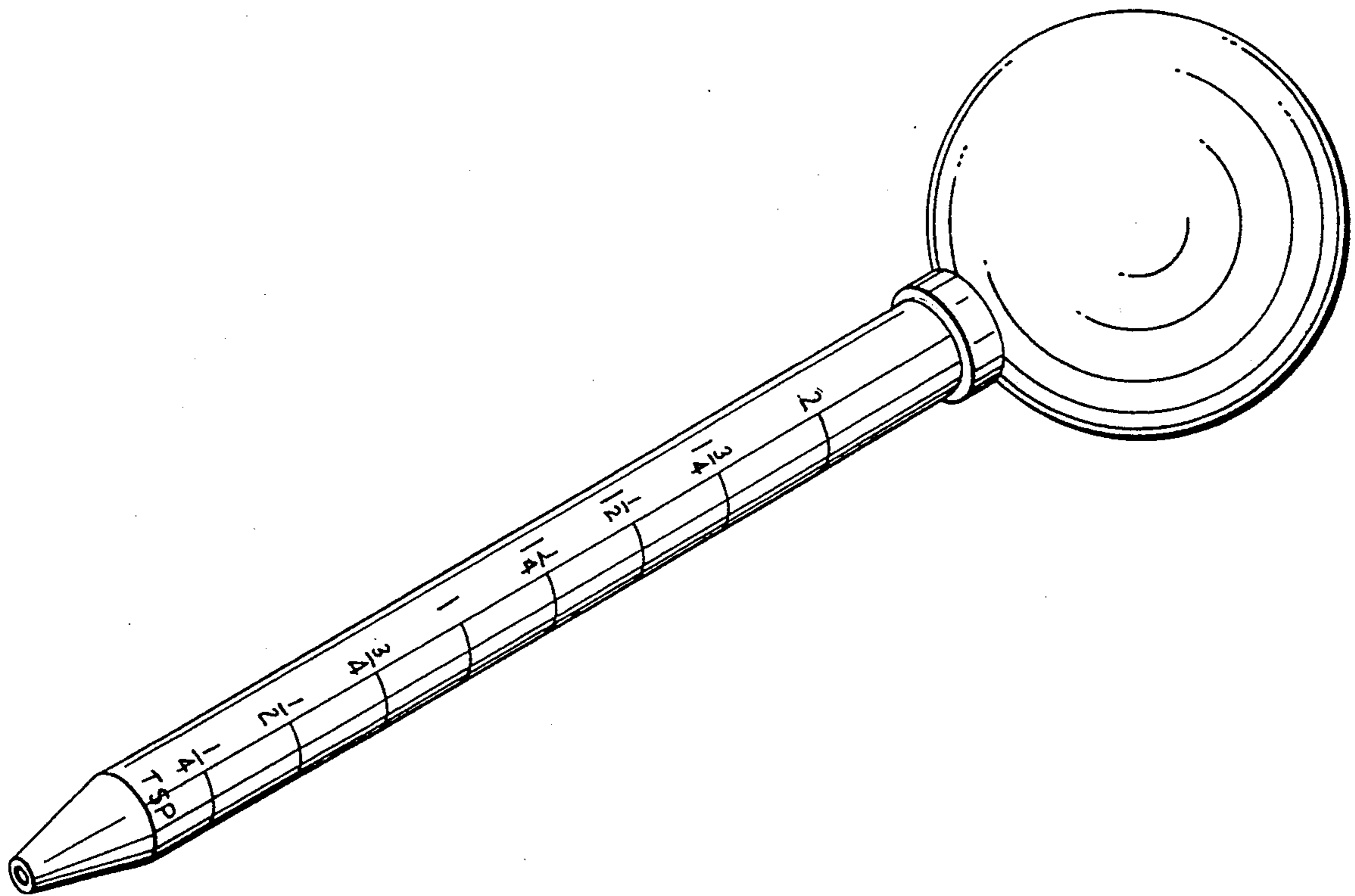
Primary Examiner—Alan P. Douglas
Assistant Examiner—Robert M. Spear

[57] **CLAIM**

The ornamental design for the liquid dropper, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a liquid dropper, showing my new design;
 FIG. 2 is a front side view of the liquid dropper, showing the English system volume measurements;
 FIG. 3 is a bottom view of the liquid dropper;
 FIG. 4 is a back side view of the liquid dropper, showing the metric system volume measurements;
 FIG. 5 is a side view of the liquid dropper having been rotated a quarter-turn from FIG. 4;
 FIG. 6 is a side view of the liquid dropper, having been rotated a quarter-turn from FIG. 2; and,
 FIG. 7 is a top view of the liquid dropper.



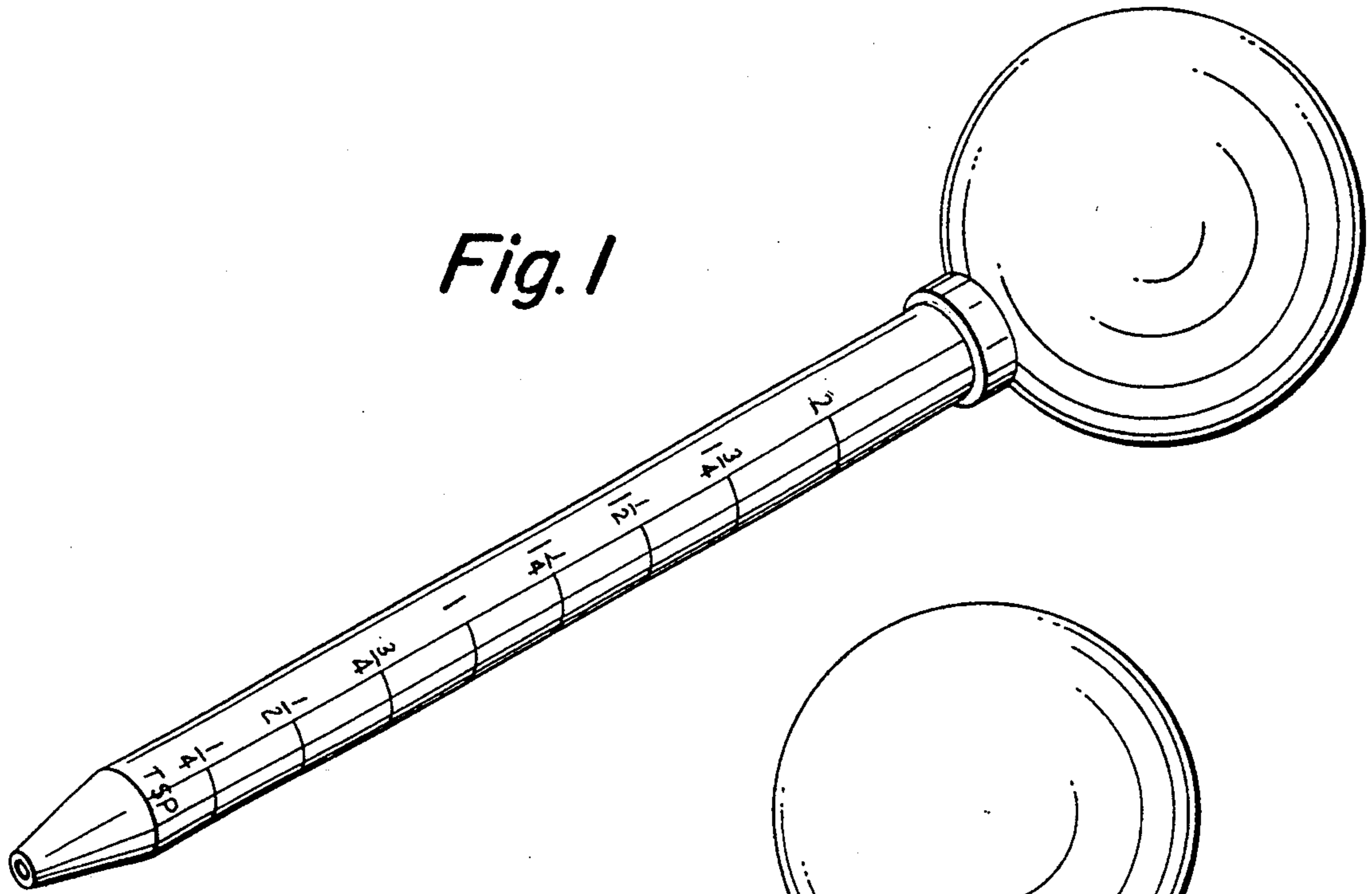


Fig. 1

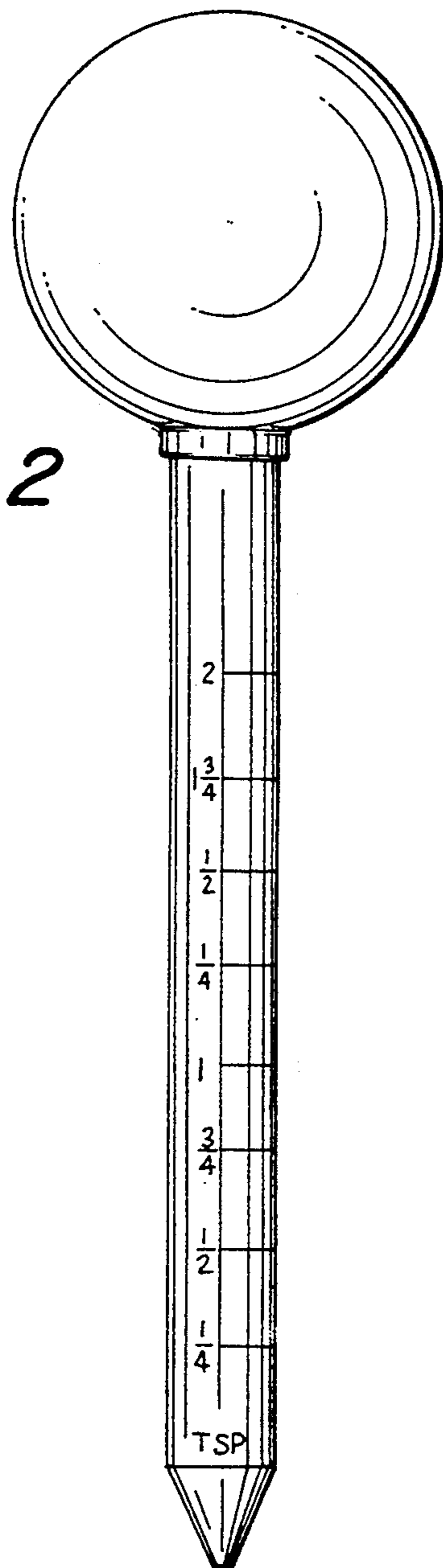


Fig. 2

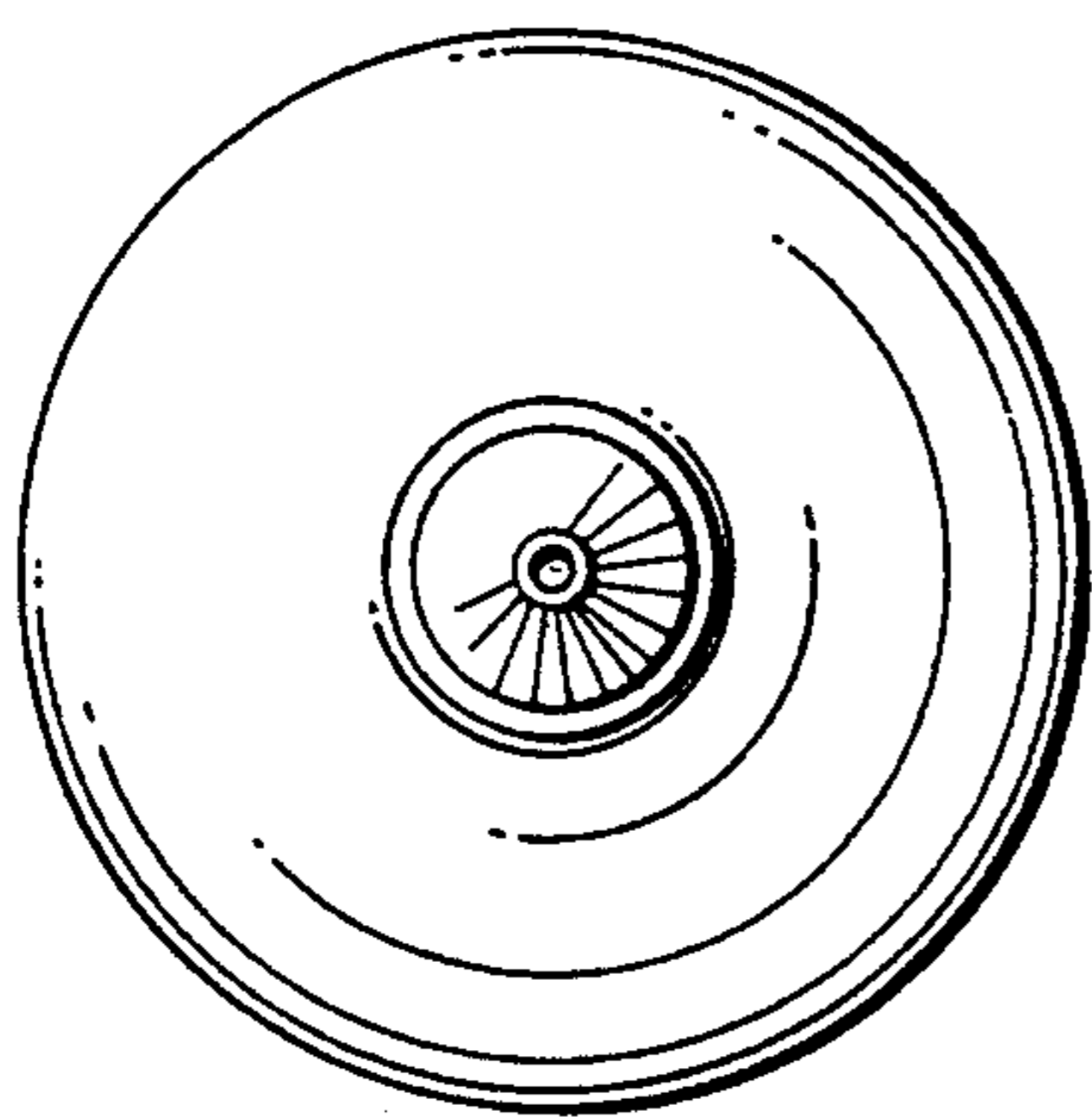


Fig. 3

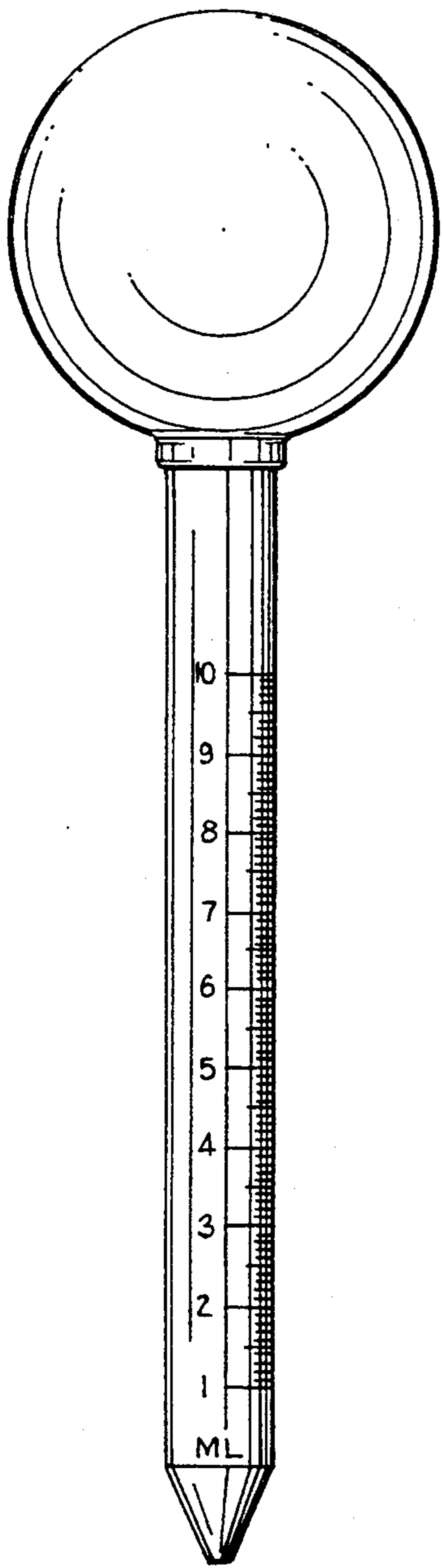


Fig. 4

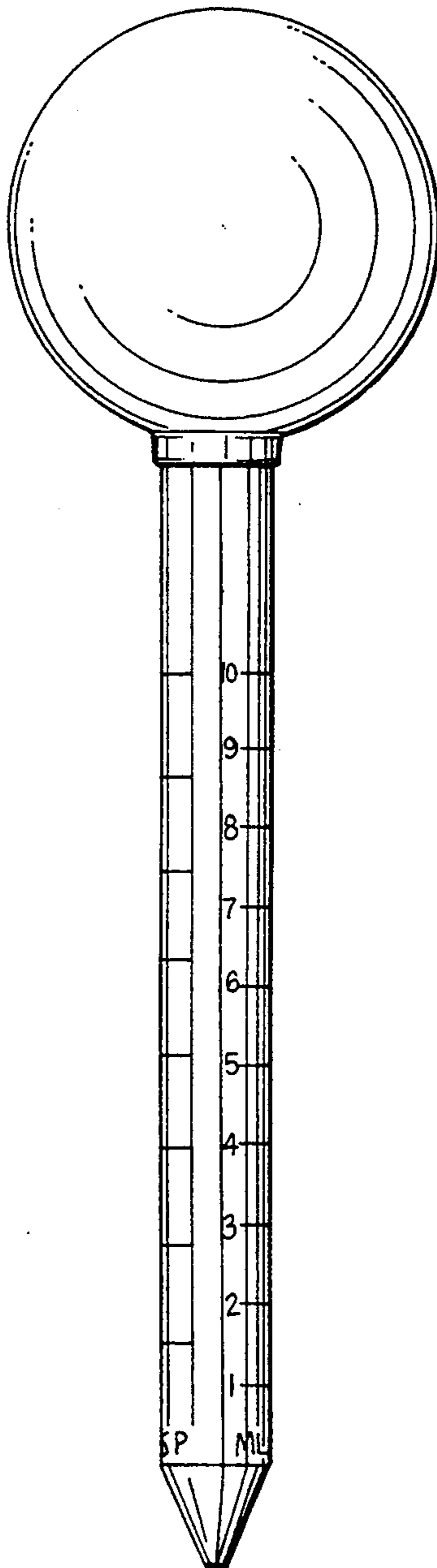


Fig. 5

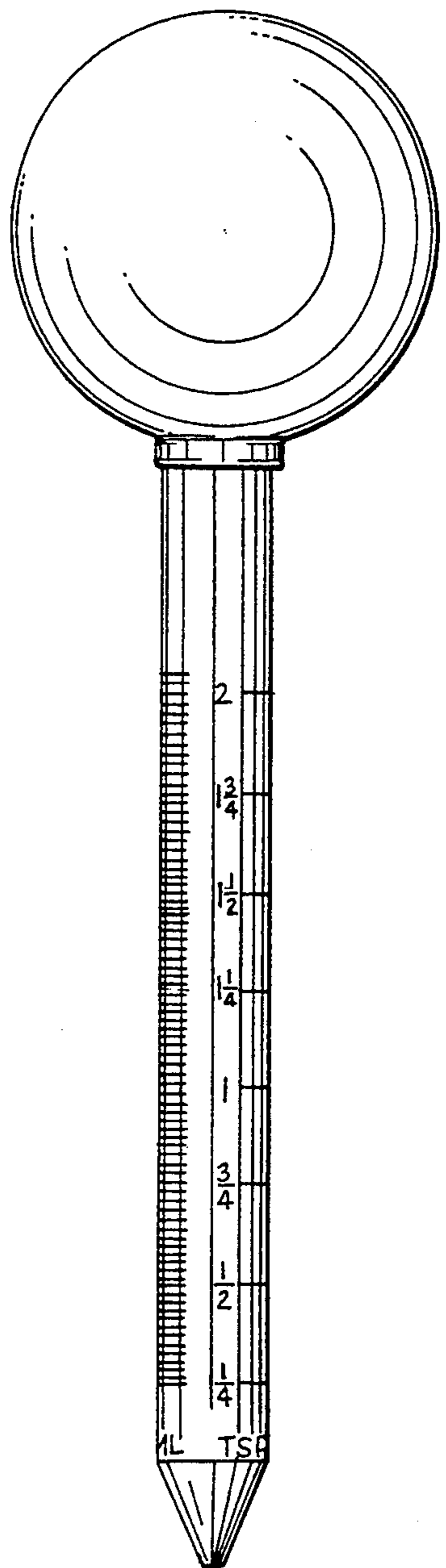


Fig. 6

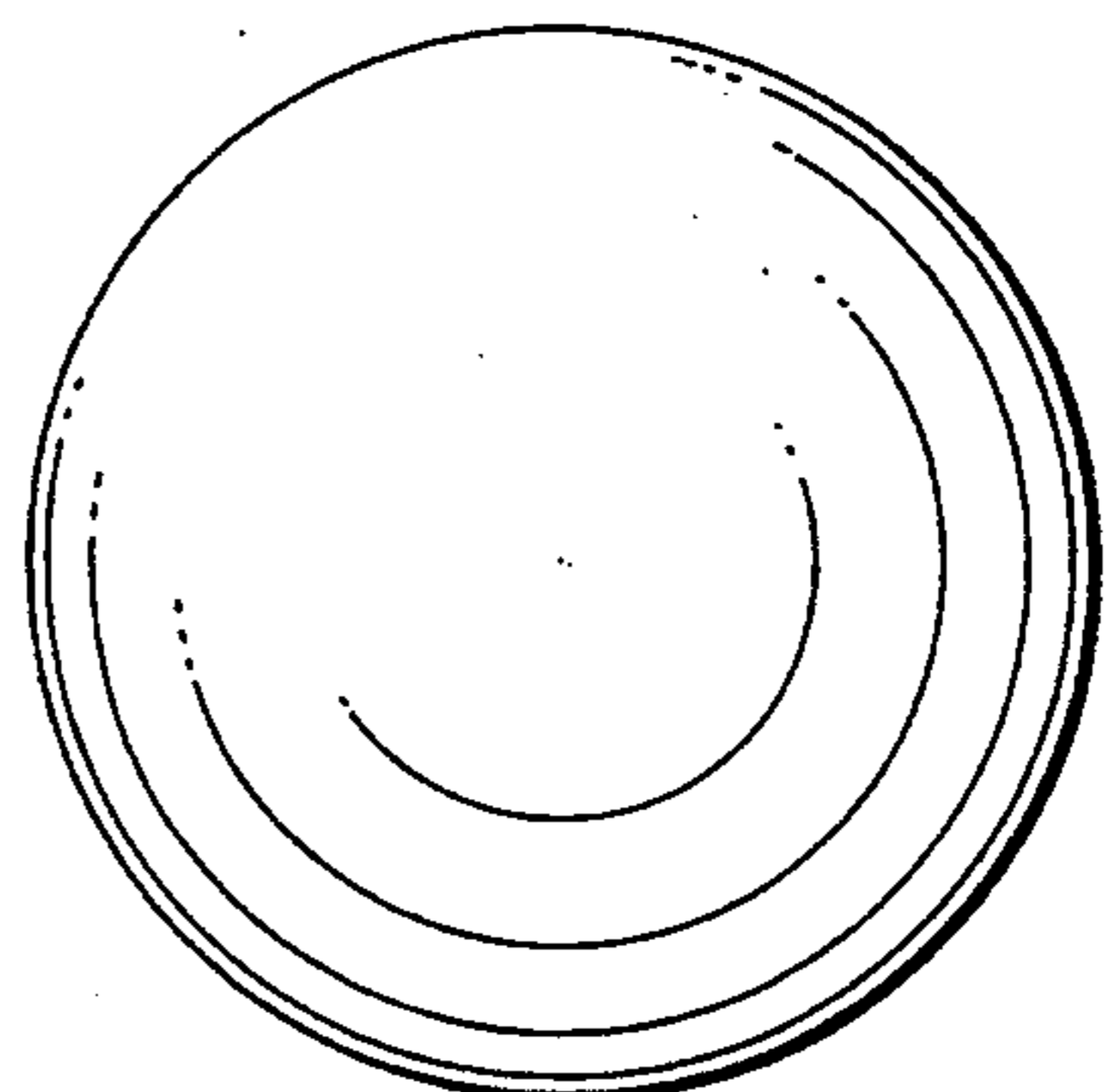


Fig. 7