

United States Patent [19]

Brinker et al.

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[54] TIRE GAUGE

[75] Inventors: **Barry Brinker; David E. Burbrink,**
both of Cincinnati, Ohio

[73] Assignee: **'totes', incorporated,** Loveland, Ohio

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

[21] Appl. No.: **348,672**

[22] Filed: **May 5, 1989**

[52] U.S. Cl. **D10/86**

[58] Field of Search **D10/83, 86; 73/146.3,**
73/146.4, 146.5, 146.8, 723, 726, 753; 340/58

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 212,385	10/1968	Yamada	D10/86
1,379,220	5/1921	Schweinert et al.	D10/86 X
1,774,153	8/1930	Pfeiffer	D10/86 X
1,894,648	1/1933	Wahl	D10/86 X
3,350,930	11/1967	McKirnan	73/146.3
3,521,485	7/1970	Porter	73/146.3

3,680,523	8/1972	Gaskins	73/146.8 X
4,916,944	4/1990	Ho-Chuan	73/146.8

Primary Examiner—Nelson C. Holtje
Assistant Examiner—Antoine D. Davis
Attorney, Agent, or Firm—Wood, Herron & Evans

[57] **CLAIM**

The ornamental design for a tire gauge, as shown and described.

DESCRIPTION

FIG. 1 is a top, front and left side perspective view of a tire gauge showing our new design, the broken line showing of a clip is environmental only and forms no part of the claimed design;

FIG. 2 is a left side elevational view;

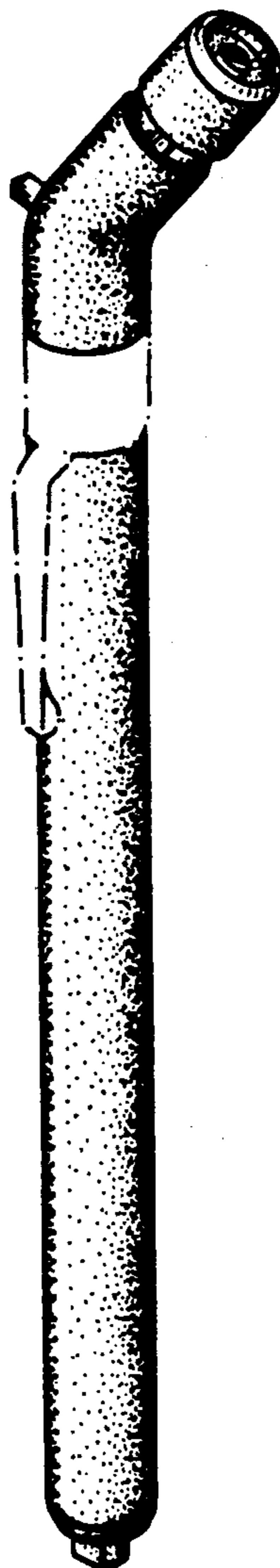
FIG. 3 is a cross-sectional view taken along line 3—3 of FIG. 2;

FIG. 4 is a front elevational view;

FIG. 5 is a rear elevational view;

FIG. 6 is a top plan view; and

FIG. 7 is a bottom plan view thereof.



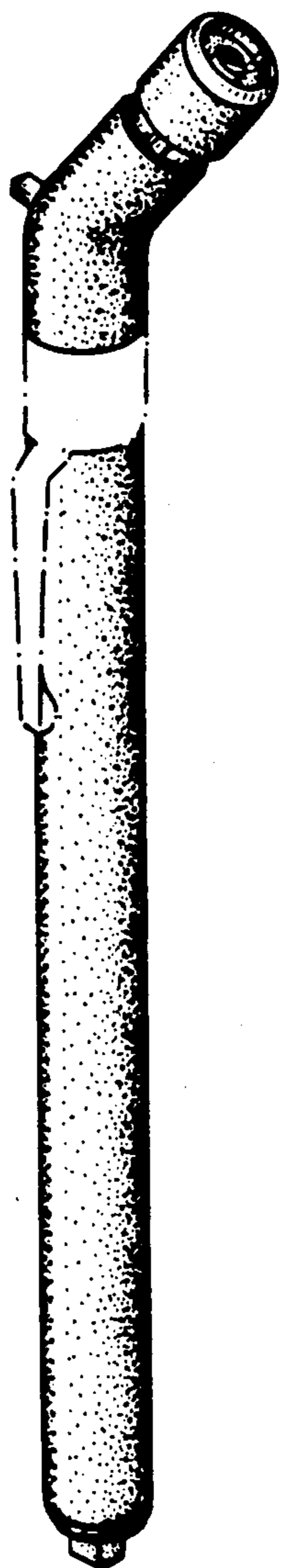


FIG. 1

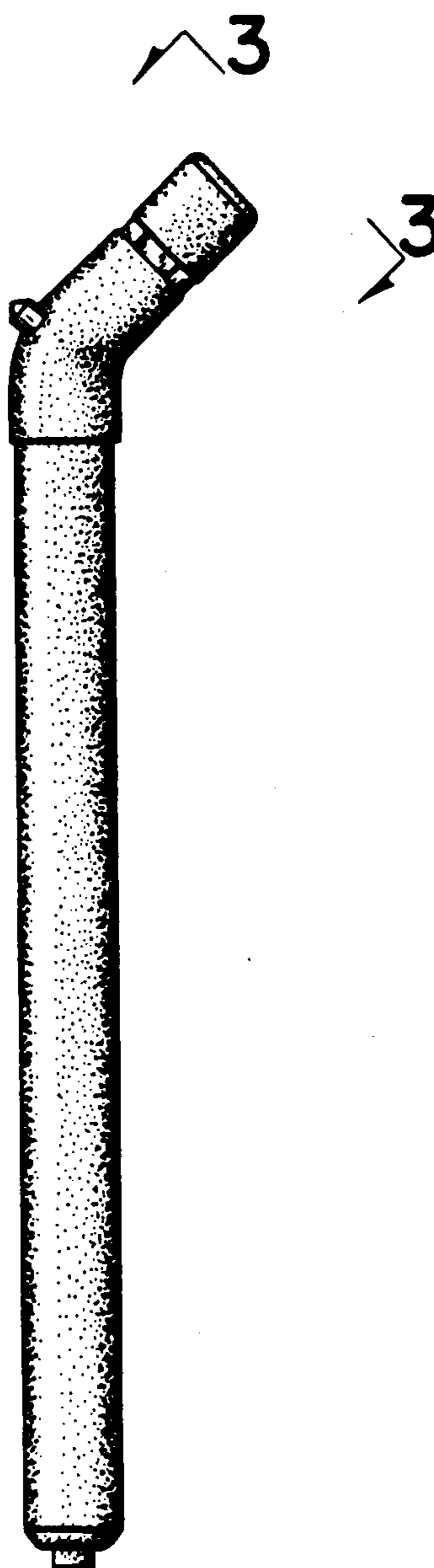


FIG. 2

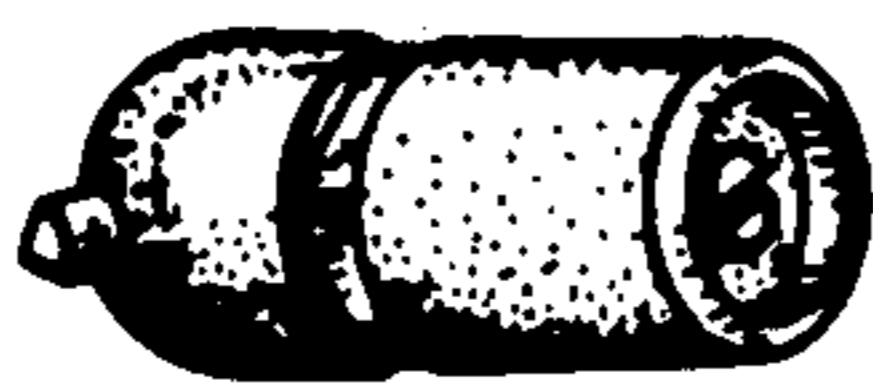


FIG. 6



FIG. 7



FIG. 3

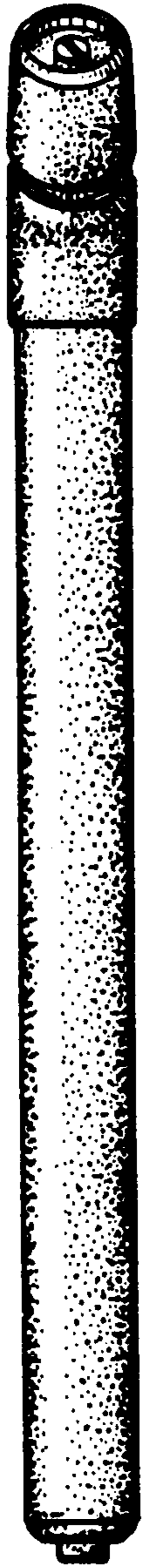


FIG. 4

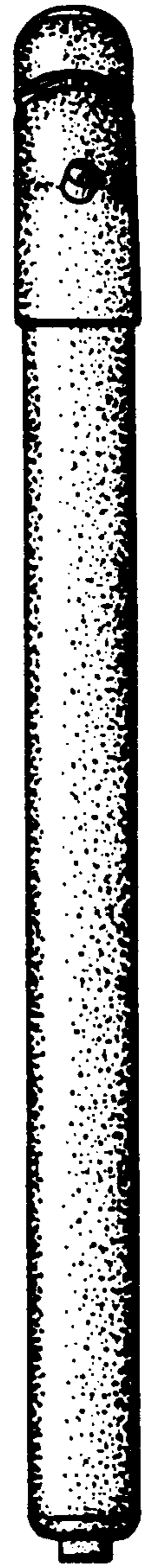


FIG. 5