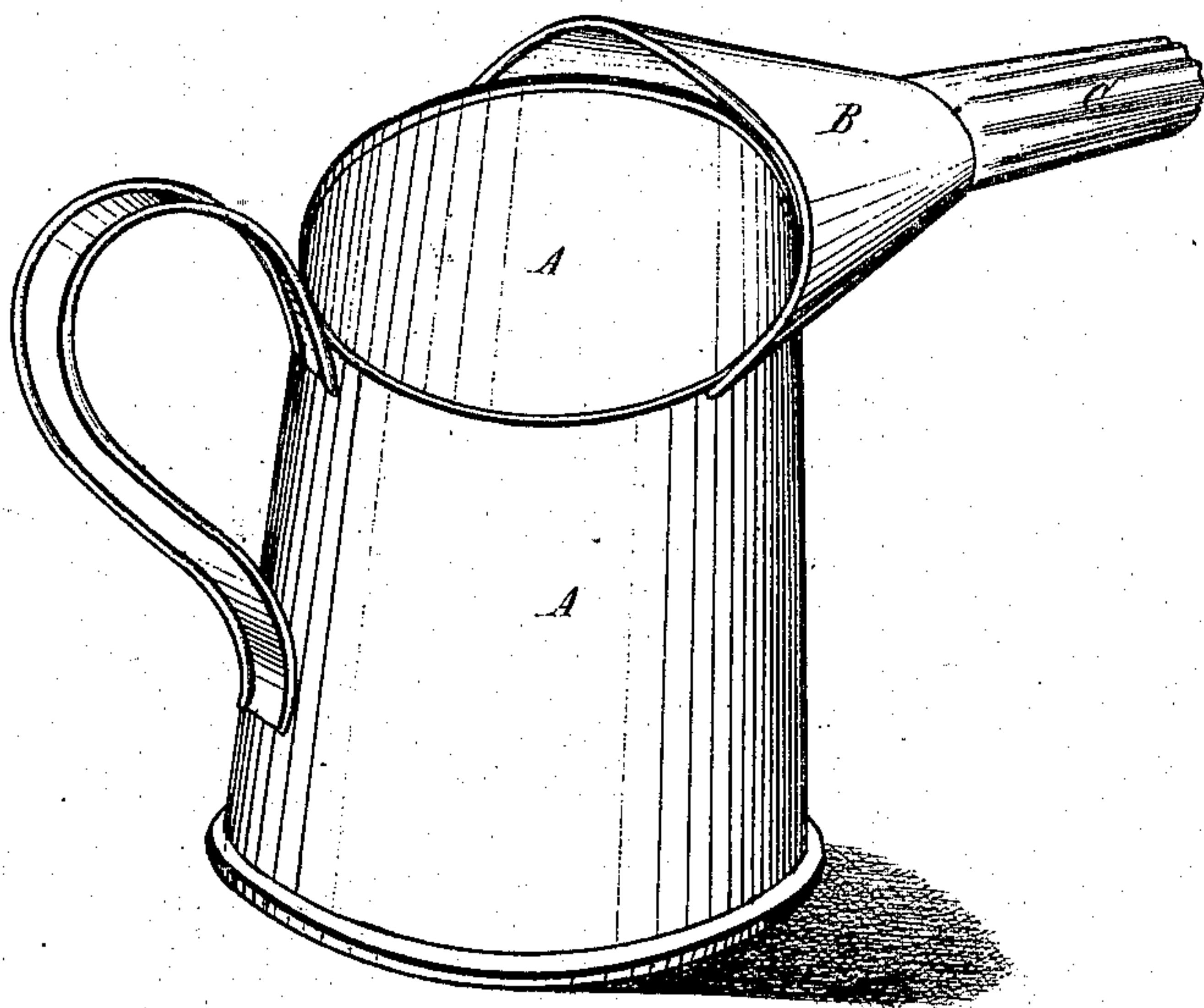


**JOSEPH HUFF.**

*Improved Funnel Liquid Measure.*

106588

PATENTED AUG 23 1870



*Joseph Huff. Inventor.*

*Witnesses.*

*H. J. Treitz  
J. T. Allen.*

*by Theodore Munger*

*his Attorney.*

# United States Patent Office.

JOSEPH HUFF, OF IRONTON, MISSOURI.

Letters Patent No. 106,588, dated August 23, 1870.

## IMPROVEMENT IN LIQUID-MEASURE AND FUNNEL.

The Schedule referred to in these Letters Patent and making part of the same

*To all whom it may concern:*

Be it known that I, JOSEPH HUFF, of Ironton, in the county of Iron and State of Missouri, have invented a new and useful Improvement in Liquid-Measures, which I denominate a Funnel Liquid-Measure, and of which the following is a specification.

### *Nature and Object of the Invention.*

My invention relates to an Improvement in liquid-measures, and consists in combining a liquid-measure with a funnel having a corrugated pipe, in such a manner that the device can be used both as a liquid-measure and funnel.

### *Description of the Drawing.*

The figure in the drawing represents a perspective view of the invention.

### *General Description.*

A is a common tin liquid-measure, which may be constructed of any desired size, viz: gallon, half-gallon, quart, &c.

B is the body of the funnel, or what is usually called the cone.

One side of the cone, being cut to fit the side of the measure, is soldered to it just beneath the rim.

The pipe C is corrugated to permit the air to escape, when necessary, from the vessel into which the liquid is being poured.

### *Claim.*

I claim—

As a new article of manufacture, a liquid-measure, in combination with a funnel having a corrugated pipe, substantially as hereinbefore described.

In testimony that I claim the foregoing improved funnel liquid-measure, as above described, I have hereunto set my hand and seal this 20th day of July, 1870.

JOS. HUFF. [L. S.]

Witnesses:

JOHN A. MILLER,  
J. T. AKE.