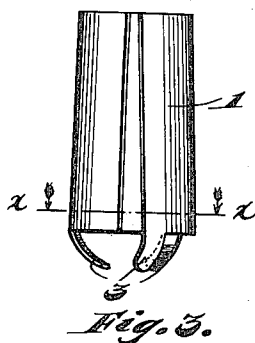
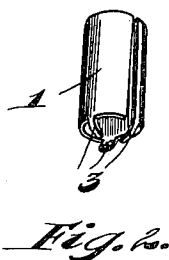
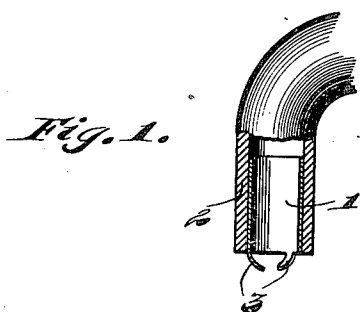


M. ADAMOWSKI.
BEER SPRAYING DEVICE.
APPLICATION FILED SEPT. 27, 1911.

1,034,557.

Patented Aug. 6, 1912.



Witnesses:
C. E. Wissels.
A. A. Olson.

Inventor:
Max Adamowski,
By *Joshua R. H. Polke*
his Attorney.

UNITED STATES PATENT OFFICE.

MAX ADAMOWSKI, OF CHICAGO, ILLINOIS.

BEER-SPRAYING DEVICE.

1,034,557.

Specification of Letters Patent.

Patented Aug. 6, 1912.

Application filed September 27, 1911. Serial No. 651,566.

To all whom it may concern:

Be it known that I, MAX ADAMOWSKI, a citizen of the United States, and a resident of the city of Chicago, county of Cook, and State of Illinois, have invented certain new and useful Improvements in Beer-Spraying Devices, of which the following is a specification.

My invention relates to improvements in spraying devices for faucets and more specifically to devices of this character especially designed for use in beer faucets.

Ordinarily spraying of beer at the faucet as it is drawn is not desired since such spraying results in the formation of foam. However, where a large "bucket" or "can" trade is carried on this spraying to facilitate the formation of foam is desired since the "buckets" or "cans" brought by the purchasers are of greater capacity than the amount which is purchased. The bartender in catering to this class of trade is desirous of filling the "can" or "bucket" irrespective of the size thereof for the amount tendered. This being so the object in forming a large amount of foam in the top of the "can" or "bucket" is obvious.

The object of my invention then is the production of the spraying device of the character mentioned, which will be effective in the formation of foam in the receptacle into which the liquid or beer is disposed, and further, a spraying device which will be of simple and economical construction, hence of low cost to manufacture.

Other objects will appear hereinafter.

With these objects in view my invention consists in a spraying device characterized as above mentioned and in certain details of construction which will be hereinafter set forth.

My invention will be best understood by reference to the accompanying drawings forming a part of this specification, and in which,

Figure 1 is a sectional view of a faucet to which is applied a spraying device embodying my invention, the latter being also shown in section. Fig. 2 is a perspective view of the spraying device detached. Fig. 3 is an enlarged side elevation thereof, and, Fig. 4 is a transverse section taken on line $x-x$ of Fig. 3.

The preferred form of construction as illustrated in the drawings comprises a tubular body 1 formed preferably of sheet metal. Said body 1 is split longitudinally so that the same may be contracted upon insertion into the faucet 2, and thus held in position therein by friction. Said body 1 also, is preferably tapered toward its upper end so as to facilitate insertion.

Formed at the lower extremity of the body 1 is a plurality of radially disposed inwardly projecting fingers 3, preferably three in number and preferably formed integral with said body.

A spraying device of the construction set forth will be adapted when arranged in a faucet to divide the stream passing through the former effecting the spraying thereof as will be readily understood. The device may be readily and quickly arranged for use in a faucet or as readily and expeditiously detached therefrom when desired. The same is of extremely simple and economical construction and is of high efficiency in use.

While I have illustrated and described the preferred form of construction for carrying my invention into effect, this is capable of variation and modification without departing from the spirit of the invention. I, therefore, do not wish to be limited to the precise details of construction set forth, but desire to avail myself of such variations and modifications as come within the scope of the appended claim.

Having described my invention what I claim as new and desire to secure by Letters Patent is:

A spraying device comprising a sheet of spring metal bent cylindrically having the upper terminal thereof of less diameter than the lower terminal, the edges of said metal being adapted to overlap to create a frictional supporting action in an outward direction, and a series of inwardly curved and downwardly extending fingers formed at the lower terminal thereof.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

MAX ADAMOWSKI.

Witnesses:

HELEN F. LILLIS,
JOSHUA R. H. POTTS.