M. Moriarty,

Clothes Sprinkler,

No. 54,819. Patented May 15, 1866.

Fig. 2.

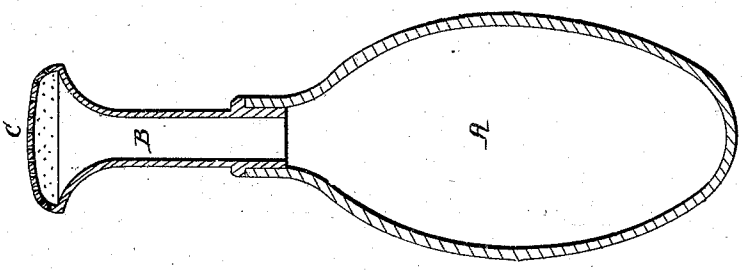
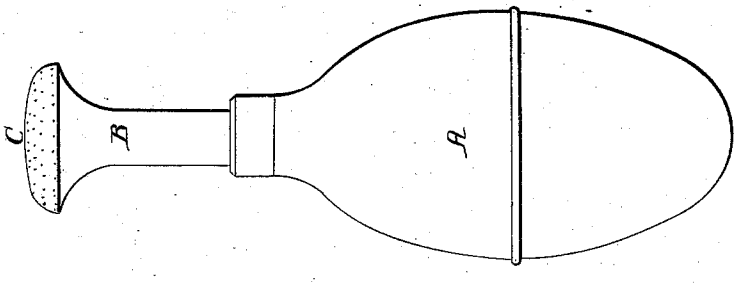


Fig. 1.



Witnesses;
Samuel N. Piper
George Andrews

Inventor;
Matthew Moriarty
by his attorney.
R. H. Eddy

N. PETERS, PHOTO-LITHOGRAPHER, WASHINGTON, D. C.

UNITED STATES PATENT OFFICE.

MATHEW MORIARTY, OF BANGOR, ASSIGNOR TO HIMSELF AND WILLIAM A. ULMER, OF ELLSWORTH FALLS, MAINE.

IMPROVED CLOTHES-SPRINKLER.

Specification forming part of Letters Patent No. **54,819**, dated May 15, 1866.

To all whom it may concern:

Be it known that I, MATHEW MORIARTY, of Bangor, in the county of Penobscot and State of Maine, have invented a new and useful Clothes-Sprinkler; and I do hereby declare the same to be fully described in the following specification, and represented in the accompanying drawings, of which—

Figure 1 is a side view, and Fig. 2 a longitudinal section, of it.

It consits of an elastic bulb and a jet-pipe terminating in a foraminous nose.

The bulb, which is shown at A in the drawings, is such as usually makes part of an enema-syringe. The jet-pipe is shown at B as fitted into the mouth of the bulb and terminating in a foraminous nose, C.

By inserting the nose in water while the bulb is collapsed, and allowing the bulb to expand by its inherent elastic force, the fluid will be drawn into the bulb, from which it may be expelled in numerous fine streams by again compressing the bulb or squeezing in the hand of the holder.

I do not claim a syringe as composed simply of an elastic bulb and a jet-pipe having one hole or eduction passage; but

I claim as my invention and as a new article of manufacture for the special purpose for which it is designed—

The clothes-sprinkler composed of the elastic bulb, the jet-pipe, and the foraminous nose, arranged and combined substantially as specified.

MATHEW MORIARTY.

Witnesses:

R. H. EDDY,

F. P. HALE, Jr.