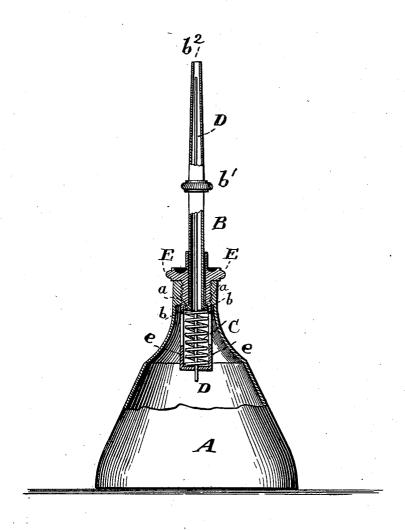
(No Model.)

J. H. McGINTY.
OIL CAN.

No. 557,082.

Patented Mar. 24, 1896.



Witnesses. A. Ruppert. H. A. Daniels Inventor.
Tohn Ho. McGinty,
The
Thomas Simpson.
Ally

## UNITED STATES PATENT OFFICE.

JOHN H. McGINTY, OF MANSFIELD, OHIO, ASSIGNOR OF TWO-THIRDS TO WILLIAM J. HOLWAY, ROBERT LOWE, AND FREDERICK MCKEE, OF WASHINGTON, PENNSYLVANIA.

## OIL-CAN.

SPECIFICATION forming part of Letters Patent No. 557,082, dated March 24, 1896.

Application filed September 25, 1895. Serial No. 563,573. (No model,)

To all whom it may concern:

Be it known that I, John H. McGinty, a citizen of the United States, residing at Mansfield, in the county of Richland and State of Ohio, have invented certain new and useful Improvements in Oil-Can Spouts; and I do declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it ap-10 pertains to make and use the same, reference being had to the accompanying drawing, and to the letters of reference marked thereon, which forms a part of this specification.

The invention relates to the spouts of oil-15 cans which are liable to get choked at the outlet; and the invention consists in the means employed to unchoke them.

The drawing is a vertical diametrical section of an oil-can, showing my improvements.

In the drawing, A represents the can; B, its spout, tapered upwardly, while its bottom is provided with the exterior flange b; C, a spiral spring in a cage e of the hollow screw-stopper E, and D is the wire by which obstructions at the outlet  $b^2$  may be ejected. This wire is fast in the bottom of the cage e, open at the sides, in which the spout B is movable up and down on the spring C, which

holds the flange b against an interior screwshoulder a. By pressing down the fast spout- 30 collar b' the wire D is projected at the top through the outlet  $b^2$ , so as to relieve it of any stoppage in a moment.

Having thus described all that is necessary to a full understanding of my invention, what 35 I claim as new, and desire to protect by Let-

ters Patent, is-

1. An oil-can having a spout with exterior flange at bottom, a screw-stopper with a cage e and having an interior shoulder against 40 which the flange is held and a fixed central cleaning-wire fast to said cage and extending nearly to the top of spout as and for the purpose described.

2. In an oil-can, the combination of a screw- 45 stopper with cage e, an oil-spout, a spring in the cage and a central wire fixed to the cage, the spout being movable up and down over the wire to clean out the end of spout as set

In testimony whereof I affix my signature in presence of two witnesses. JOHN H. McGINTY.

Witnesses:

ROBERT J. BROOKER, JOHN V. VAN ATTA.