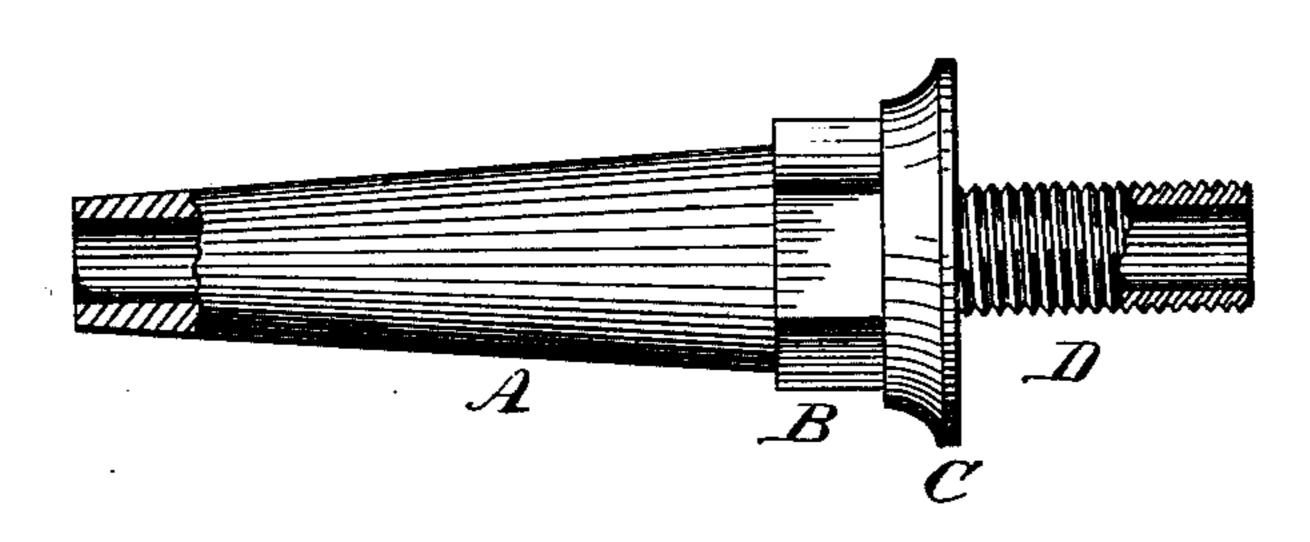
S. M. DENNISTON & C. SIMMONS Stop-Cock Attachment.

No. 198,579.

Patented Dec. 25, 1877.



WITNESSES

Henry N. Miller M. Jearborough. S. M. Denniston.

6. Simmons.

BY

ATTORNEYS.

UNITED STATES PATENT OFFICE.

SAMUEL M. DENNISTON AND CHARLES SIMMONS, OF PRESCOTT, ARIZONA, TERRITORY.

IMPROVEMENT IN STOP-COCK ATTACHMENTS.

Specification forming part of Letters Patent No. 198,579, dated December 25, 1877; application filed November 23, 1877.

To all whom it may concern:

Be it known that we, SAMUEL M. DENNISTON and CHARLES SIMMONS, of Prescott, in the county of Yavapai and Territory of Arizona, have invented a new and Improved Stop-Cock Attachment, of which the following is a specification:

Our invention consists in a tapering tube, having at its larger end a hexagonal portion for receiving a wrench, also a flange and a threaded portion for receiving a faucet.

The object of the invention is to provide a means whereby an internally - threaded stop-cock may be adapted to use in connection with barrels.

In the drawings, which is a side elevation, partly in section, A is an externally-tapered tube, having at its larger end a hexagonal portion, B, for receiving a wrench for holding the attachment while the stop-cock is attached or detached, a flange, C, for supporting a packing-ring placed between it and the flange of

the stop-cock, and a nipple, D, on which the stop-cock is screwed.

This attachment is specially designed to adapt the stop-cock for which Letters Patent were granted to us August 21, 1877, numbered 194,336, to use in connection with barrels.

By employing this attachment, the stop-cock may be applied with the same advantage to barrels as to cans.

Having thus described our invention, we claim as new and desire to secure by Letters Patent—

A stop-cock attachment consisting of a tapered tube, A, having a hexagonal portion, B, a flange, C, and a nipple, D, as herein shown and described.

SAMUEL M. DENNISTON. CHARLES SIMMONS.

Witnesses:

WILLIAM WILKERSON, JNO. LLOYD.