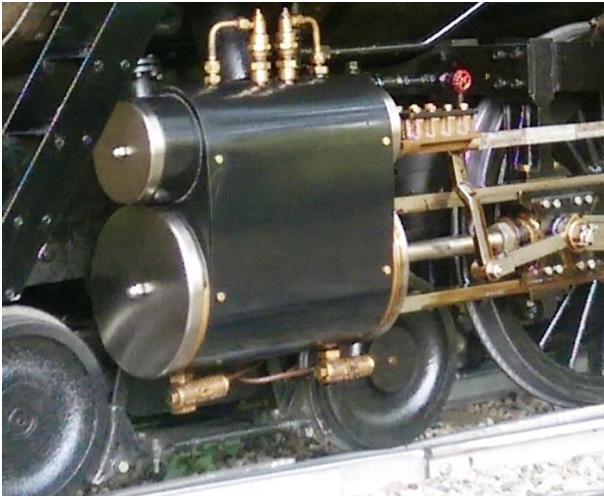


Oakadee Cylinder Drains

by **Keim Steam Pump**

For **1 1/2"** Scale Steam Locomotives



- Fully test operated on steam
- Proportioned model of a Oakadee cylinder drain.
- Overall length 1.25": Maximum body diameter 1/2".
- 1/8-56 MTP male pipe threads on signal line.
- 1/8-27 NPT or 5/16-27 MTP cylinder connection size available.
- **One piece shuttle valve design.**



The drains are scaled from prototype Okadee drains and operate the same. Steam from a cab turret control valve closes the drain. When the steam control valve is closed, pressure from the locomotive cylinders opens the drain. This set comes with assembly instructions, exploded parts diagram, and a plumbing diagram. All valves are reversible for optimized mounting position on your locomotive. Banjo fitting that screws into locomotive cylinder comes with 1/8-27 NPT thread, unless otherwise specified. Steam control line is threaded 1/8-56 MTP.

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