



MODA™ WASHING MACHINE OUTLET BOX + SECONDARY DRAIN KIT TECHNICAL SPECIFICATIONS

| | |
|----------------|------------|
| Job Name | Item # |
| Location | |
| Engineer | Contractor |
| PO # | Tag |
| Representative | |

SPECIFICATIONS

Oatey MODA™ Washing Machine Outlet Boxes and Secondary Drain Kits shall be used in residential or commercial applications requiring supply valves, waste drain and secondary drain access recessed in the wall. MODA™ Washing Machine outlet box and Secondary Drain kits contain a valve box and a drain box with a secondary drainage funnel and top that provides 1" air gap, while permitting the use of a washing machine hose in the same drain line. Box shall be manufactured of PVC, allowing solvent welded joints to be prepared in accordance with ASTM D2855 for PVC drainage systems (without the use of specialty cements). The inter-locking wing flanges shall allow installation on a single stud, between two studs or on separate walls, without the need for additional components. Valves shall be a two-piece design, permitting field replacement, and shall be secured with a stainless steel retention clip. Valves are available with or without water hammer arrestors and shall be installed upright or inverted. The assembly shall include a removable quarter-turn knock out plug for DWV testing, and shall include an emergency drain port for added protection from hose leaks.

APPROVALS & LISTINGS

| | |
|------------------------|-----------------------------|
| Valves | ASME A112.18.1 / CSA B125.1 |
| Water Hammer Arrestors | ASSE 1010 |
| Boxes | IAPMO-Listed, PS-54 |
| Secondary Drain Kit | PS-65 (1/2" Adapter Only) |



MATERIALS

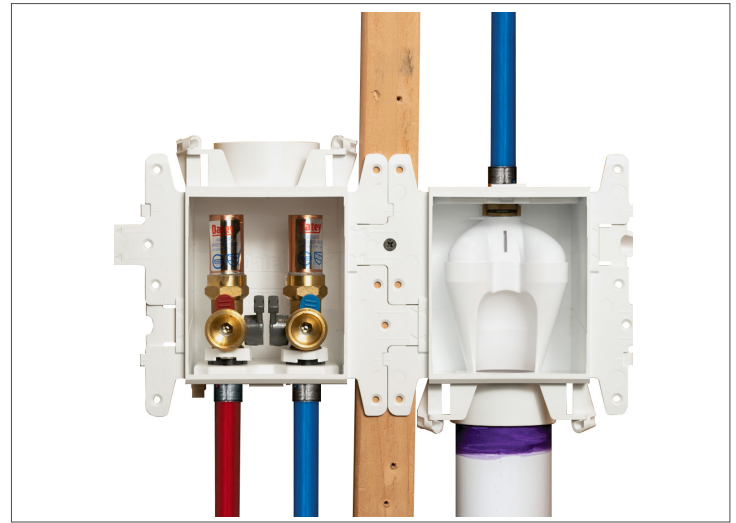
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|-----------------------|-----------------------|
| Outlet Box & Brackets | PVC |
| Valve Body | Forged Brass C37700 |
| Valve Retention Clip | Stainless Steel |
| Valve O-Rings | NSF Approved EPDM (2) |

PERFORMANCE SPECIFICATIONS

| | |
|-------------------------------------|---------------------------------|
| Max Testing Pressure (Valve) | 100 psi (Air) / 250 psi (Water) |
| Maximum Flow Rate (Condensate Line) | 10 Gallons per Minute |
| Temperature Rating (Valve) | 250° F / 121° C |

DIMENSIONS

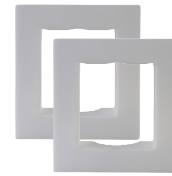
| | | | | | |
|------|-----------------|--------|------|------------------|-------|
| [A]: | Assembled Width | 14.13" | [E]: | Bracket Length | 8.00" |
| [B]: | Box Depth | 3.38" | [F]: | Faceplate Width | 6.00" |
| [C]: | Box Height | 4.85" | [G]: | Faceplate Height | 6.45" |
| [D]: | Bracket Width | 4.00" | [H]: | Faceplate Depth | 1.25" |



Accessory Components Included:



Side Brackets (2)



Faceplates (2)



Sticker Cover (2)
(For Debris Protection)



Test Plug



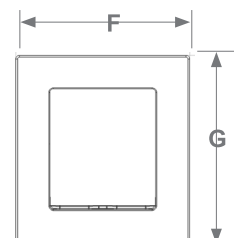
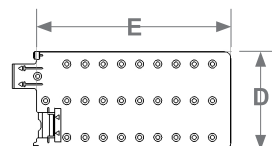
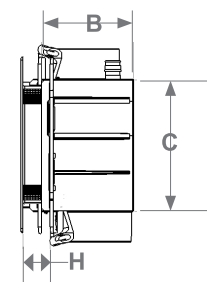
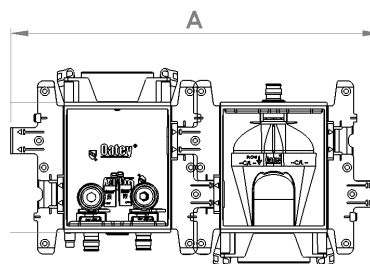
Center Support
(For Added Rigidity)



Quarter-Turn
Drainage Funnel



Drainage Funnel
Top with Clip



Access BIM/Revit content through www.oatey.com



MODA™ WASHING MACHINE OUTLET BOX + SECONDARY DRAIN KIT

PRODUCT SELECTOR

| MODA™ WASHING MACHINE OUTLET BOX + SECONDARY DRAIN KIT | | |
|--|----------------|---|
| ✓ | Product Number | Description |
| | 37796 | MODA, WMOB F1960 Brass Tailpiece, Hammer and Drain Box with 1/2" F1960 Brass Adapter |
| | 37797 | MODA, WMOB F1960 Brass Tailpiece, No Hammer and Drain Box with 1/2" F1960 Brass Adapter |
| | 37798 | MODA, WMOB F1807 Brass, Hammer and Drain Box with 1/2" F1807 Brass Adapter |
| | 37799 | MODA, WMOB F1807 Brass, No Hammer and Drain Box with 1/2" F1807 Brass Adapter |

Standard packs shipped with faceplates on boxes, contractor packs ship with faceplates packaged separately.
All products sold in case packs of 12