

FREESTANDING TUB DRAIN

The OATEY® FREESTANDING TUB DRAIN removes the guesswork and complexity from installing freestanding or island tubs. Simply install the gasketed drain receptor to the DWV system through 4" subfloor hole at rough-in without the need to access from below the floor. Available in ABS, PVC or cast iron with a stainless steel flange, this drain is compatible with brass or Schedule 40 tailpieces.

Key Features:

- 304 stainless steel asymmetrical flange
- Pre-installed, tool-free 1/4 turn test plug allows for testing up to 40 ft. of pressure
- Easy to remove, high visibility, trip-resistant protective cover keeps tile from being installed over the drain opening
- For various configurations, kit contains:
 - 1-1/2" x 8" flanged slip-joint brass tailpiece
 - 1-1/2" x 8" finely threaded brass tailpiece
 - Sch. 40 tailpiece adapter
 - Sch. 40 adapter (with PVC and ABS kits only)



ASME A112.18.2
CSA B125.2



| Catalogue Number | Description | Quantity Per Case | Approximate Case Shipping Weight | |
|------------------|--|-------------------|----------------------------------|--------|
| FTD35C | ABS Freestanding Tub Drain with Stainless Steel Flange | 5 | 10.5 lbs | 4.8 kg |
| FTD36C | PVC Freestanding Tub Drain with Stainless Steel Flange | 5 | 10.6 lbs | 4.8 kg |
| FTD37C | Cast Iron Freestanding Tub Drain with Stainless Steel Flange | 2 | 7.1 lbs | 3.2 kg |

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