

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 (not included with FTD35C)
 - Sch. 40 tailpiece adapter
 - Sch. 40 adapter (with PVC and ABS kits only)



ASME A112.18.2
CSA B125.2



Threaded brass tailpiece not included with FTD35C



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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