

4700 W. 160th St. Cleveland, Ohio 44135 Ph: (800) 321-9532 Fax: (800) 321-9535 www.oatey.com

## 74000 Series

## **PVC Adjustable Commercial Cleanout PVC Barrel With 6" Round Cover With Square Ring**

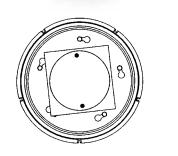


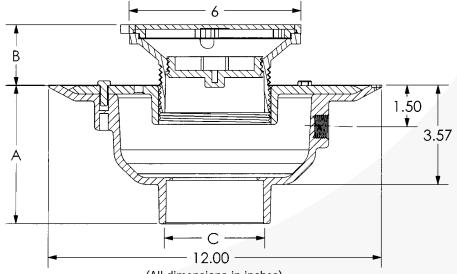
SUBMITTAL SPECIFICATION

**Engineering Specification:** Oatey commercial grade cleanouts are used for general service in restaurants, restrooms and other commercial applications where traffic is expected. Barrel assembly is completely adjustable to meet the finished floor height.

Job Reference







- (All dimensions in inches)
   Barrel diameter is 3-1/2 in. IPS thread.
- Primer tap knock-out is 1/2 in. FIP thread.

<b>✓</b>	Socket Size (C)	Base Material	Cover Finish	Part Number
	2 in.	PVC	Brass	74142
	2 in.	PVC	Nickel	74172
	2 in.	PVC	Chrome	74202
	3 in.	PVC	Brass	74143
	3 in.	PVC	Nickel	74173
	3 in.	PVC	Chrome	74203
	4 in.	PVC	Brass	74144
	4 in.	PVC	Nickel	74174
	4 in.	PVC	Chrome	74204
	6 in.	PVC	Brass	74146
	6 in.	PVC	Nickel	74176
	6 in.	PVC	Chrome	74206

	Dimensional Data		
	Α	В	С
2 in:*	5.25 in.	1.00 – 3.75 in.	2 in. Hub
3 in.	5.00 in.	1.00 – 3.75 in.	3 in. Hub
4 in.	5.25 in.	1.00 – 3.75 in.	4 in. Hub
6 in.	6.00 in.	1.00 – 3.75 in.	6 in. Hub

<sup>\*2</sup> in. base includes 3 in. x 2 in. bushing.

<sup>\*\*3</sup> in. plug included in barrel.

Cover Properties		
Finish	Load*	
Brass	Medium	
Nickel	Medium	
Chrome	Medium	

<sup>\*</sup>Load is defined by ASME A112.21.1M.

Light Duty – Safe live load under 2000 lbs.

Medium Duty – Safe live load between 2000 lbs. and 4999 lbs.

Data is subject to manufacturing tolerances.

All PVC Base Dimensions and Materials meet ASTM D2665.

2-3A



4700 W. 160th St. Cleveland, Ohio 44135 Ph: (800) 321-9532 Fax: (800) 321-9535 www.oatey.com

## **84000 Series**

## ABS Adjustable Commercial Cleanout PVC Barrel With 6" Round Cover With Square Ring

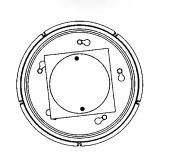


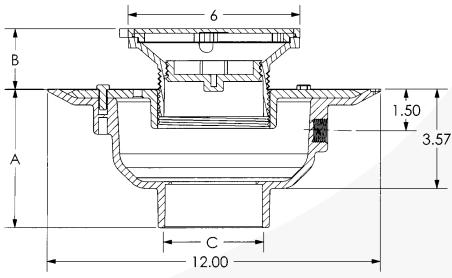
SUBMITTAL SPECIFICATION

**Engineering Specification:** Oatey commercial grade cleanouts are used for general service in restaurants, restrooms and other commercial applications where traffic is expected. Barrel assembly is completely adjustable to meet the finished floor height.

Job Reference







(All dimensions in inches)

- Barrel diameter is 3-1/2 in. IPS thread.
- Primer tap knock-out is 1/2 in. FIP thread.

<b>✓</b>	Socket Size (C)	Base Material	Cover Finish	Part Number
	2 in.	ABS	Brass	84142
	2 in.	ABS	Nickel	84172
	2 in.	ABS	Chrome	84202
	3 in.	ABS	Brass	84143
	3 in.	ABS	Nickel	84173
	3 in.	ABS	Chrome	84203
	4 in.	ABS	Brass	84144
	4 in.	ABS	Nickel	84174
	4 in.	ABS	Chrome	84204
	6 in.	ABS	Brass	84146
	6 in.	ABS	Nickel	84176
	6 in.	ABS	Chrome	84206

Dimensional Data		
Α	В	С
5.25 in.	1.00 – 3.75 in.	2 in. Hub
5.00 in.	1.00 – 3.75 in.	3 in. Hub
5.25 in.	1.00 – 3.75 in.	4 in. Hub
6.00 in.	1.00 – 3.75 in.	6 in. Hub
	5.25 in. 5.00 in. 5.25 in.	A B 5.25 in. 1.00 - 3.75 in. 5.00 in. 1.00 - 3.75 in. 5.25 in. 1.00 - 3.75 in.

<sup>\*2</sup> in. base includes 3 in. x 2 in. bushing.

<sup>\*\*3</sup> in. plug included in barrel.

Cover Properties		
Finish	Load*	
Brass	Medium	
Nickel	Medium	
Chrome	Medium	

<sup>\*</sup>Load is defined by ASME A112.21.1M.
Light Duty – Safe live load under 2000 lbs.
Medium Duty – Safe live load between 2000 lbs. and 4999 lbs.

All ABS Base Dimensions and Materials meet ASTM D2661.

Data is subject to manufacturing tolerances.