

## **SPECIFICATIONS**

The Dearborn True Blue Bath Waste shall be used in commercial and residential applications requiring a bath waste and overflow drain with integrated test features. Overflow and direct drain tee components shall come factory preassembled for added convenience. Overflow gasket shall be made of a high memory foamed rubber. Drain gasket shall be notched and undercut in order to wrap around direct drain tee and lock into place. This will prevent gasket from being knocked off during installation and remain secured to drain elbow regardless of orientation. Test plugs shall be quarter turn installation and must be removable and reusable. Overflow test plug shall be used to install the designer trim veneer with a quarter turn and will not require additional tools or screws, symmetrical design will eliminate the need for precise alignment.

### **APPROVALS AND LISTINGS**

ASME A112.18.2-2015/CSA B125.2-15



Uniform Plumbing Code (UPC®)



National Plumbing Code of Canada



International Plumbing Code (IPC®)



ASME A112.18.2-2015/CSA B125.2-15

Listed with Massachusetts Board of Plumbing

#### **FEATURES AND MATERIALS**

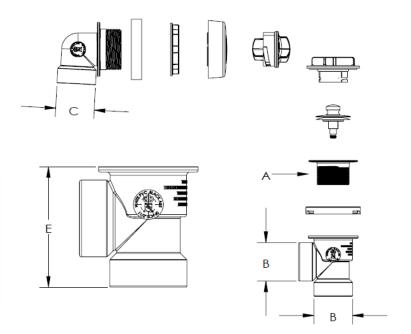
Finish Trim	Tool-Free, Screw-Free Installation
Test Plugs	Reusable, Quarter Turn Tool-Free Installation
Drain Gasket	Locking Rubber Gasket
Overflow Gasket	High Memory Foamed Rubber
Spud	Chrome Plated Brass

### PERFORMANCE SPECIFICATIONS

Test Plug Rating	40 FT Head, 17 PSI	
Flow Rate	10.95 GPM	

Job Name	Item #	_
Engineer	Contractor	
P0 #	Tag	_
Representative		_





## **DIMENSIONS**

[A]:	Drain / Spud Thread	1.5" - 11.5 NPSM
[B]:	Inner Diameter	1.5" SCH 40 Pipe
[C]:	Inner Diameter	1.5" SCH 40 Pipe
[E]:	Total Height	3.505"



# **PRODUCT SELECTOR**

TRUE BLUE® BATH WASTE DIRECT DRAIN HALF KIT						
$\checkmark$	<b>Product Number</b>	Material	Stopper Style	Finish	<b>Drain Spud Material</b>	Test Plugs Included
	A9960CPD	ABS	UNI-LIFT	CHROME	CHROME PLATED BRASS	YES
	P9960CPD	PVC	UNI-LIFT	CHROME	CHROME PLATED BRASS	YES