

2014 02522



201 A005

# PLUMBING PERMIT APPLICATION

## PROPERTY ADDRESS

Street: 4 THOMPSONS POINT ROAD

CBL: SUITE 102 W

## PROPERTY OWNER(S) NAME

OWNER NAME: OLIBREW LLC

Applicant Name: ADRIAN HOLMES

Mailing Address of Owner/Applicant (if Different): 185 SNOW RD. DURHAM, MAINE 04222

E Mail: ADRIAN@DIRECTMAINE.COM

### Owner/Applicant Statement

I certify that the information submitted is correct to the best of my knowledge and understand that any falsification is reason for the Local Plumbing Inspector(s) to deny a permit.

A. Holmes - 4-27-15  
Signature of Owner/Applicant Date

Town/City PORTLAND

Permit # 201500878

Date Permit Issued 4/27/15 Fee: \$ 60 Double Fee Charged [ ]

Local Plumbing Inspector Signature

L.P.I. # 360

The Internal Plumbing Fixtures and Piping shall not be installed until a Permit is issued by the Local Plumbing Inspector. The Permit shall authorize the owner or installer to install the plumbing system in accordance with this application and the Maine Subsurface Wastewater Disposal Rules.

### Caution: Inspection Required

I have inspected the installation authorized above and found it to be in compliance with the Maine Plumbing Rules Application.

LPI Signature

Date Approved (Final)

## PERMIT INFORMATION

### This Application is for

- 1  NEW PLUMBING
- 2  RELOCATED PLUMBING

RECEIVED  
APR 27 2015

Dept. of Building Inspections  
City of Portland Maine

### Type of Structure to be Served

- 1  SINGLE FAMILY RESIDENCE
- 2  MODULAR OR MOBILE HOME
- 3  MULTIPLE FAMILY DWELLING
- 4  OTHER-SPECIFY COM

**Please call 874-8703 with your permit # to schedule inspections!**

### Plumbing to be Installed by:

NAME: ADRIAN HOLMES

- 1  MASTER PLUMBER
- 2  OIL BURNERMAN
- 3  MFG'D HOUSING DEALER / MECHANIC
- 4  PUBLIC UTILITY EMPLOYEE
- 5  PROPERTY OWNER

LICENSE # MS90014593 1/31/16

Hook-Up & Piping Relocation Maximum of 1 Hook-Up	Column 2		Column 1	
	Number	Type of Fixture	Number	Type of Fixture
<input type="checkbox"/> HOOK-UP: to public sewer by those cases where the connection is not regulated and inspected by the local sanitary district. <input type="checkbox"/> HOOK-UP: to an existing subsurface wastewater disposal system	<input type="checkbox"/>	Hosebib / Sillcock	<input type="checkbox"/>	Bathtub (and Shower)
	<input type="checkbox"/>	Floor Drain	<input type="checkbox"/>	Shower (separate)
	<input type="checkbox"/>	Urinal	<input type="checkbox"/>	Sink
	<input type="checkbox"/>	Drinking Fountain	<input type="checkbox"/>	Wash Basin
	<input type="checkbox"/>	Indirect Waste	<input type="checkbox"/>	Water Closet (Toilet)
	<input type="checkbox"/>	Water Treatment Softener, Filter, Etc.	<input type="checkbox"/>	Clothes Washer
	<input type="checkbox"/>	Grease / Oil Separator	<input type="checkbox"/>	Dish Washer
<input type="checkbox"/> PIPING RELOCATION: of sanitary lines, drains, and piping without new fixtures.	<input type="checkbox"/>	Roof Drain	<input type="checkbox"/>	Garbage Disposal
	<input type="checkbox"/>	Bidet	<input type="checkbox"/>	Laundry Tub
	<input type="checkbox"/>	Other: <u>PLASTER DRAIN</u>	<input type="checkbox"/>	Water Heater
<b>OR</b>	<input type="checkbox"/>	<b>Fixtures (Subtotal) Column 2</b>	<input type="checkbox"/>	<b>Fixtures (Subtotal) Column 1</b>
<input type="checkbox"/> TRANSFER FEE \$10.00	Fees by fixture: First 4 fixtures = \$40 Over 4 = \$10/fixture + \$10 Surcharge		<input type="checkbox"/>	<b>TOTAL FIXTURES</b>
			<input type="checkbox"/>	Fixtures Fee
			<input type="checkbox"/>	Transfer Fee
			<input type="checkbox"/>	Hook-Up & Relocation Fee
<b>Please call 874-8703 with your permit # to schedule inspections!</b>			<u>60</u>	<b>PERMIT FEE (TOTAL)</b>

# Endura® Plaster Trap

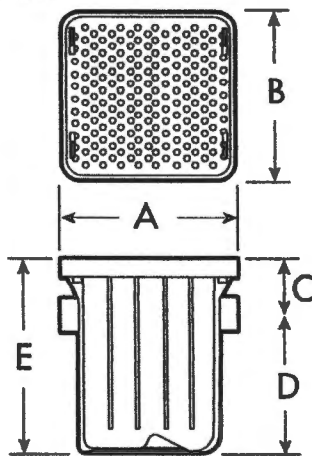
This unit is designed for use with inlet waste connections up to 1½" diameter the inlet connection being made with a flexible no-hub coupling (not supplied). Based on the outside diameter of the inlet/outlet these fittings will need to be either 2" x 1 ½" or 2" x 1 ¼" reducing style couplings and are available from most plumbing wholesalers or DIY outlets.

DO NOT decrease the pipe diameter across the unit – i.e. inlet vs. outlet. **Please Note : The Endura Plaster Trap is made of polypropylene which will not accept solvent weld cement.**

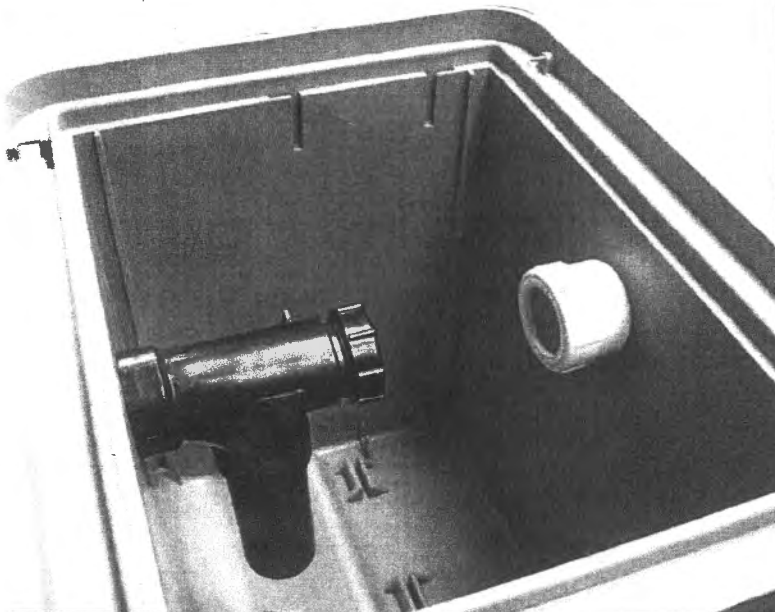
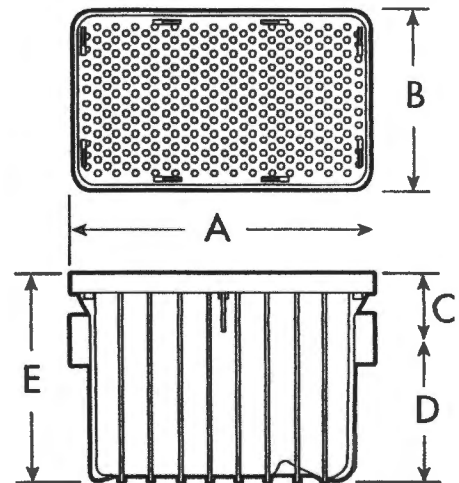
Based on the use of 1½" pipe the maximum flow rate that can enter and pass through this unit is 20GPM. Unlike a grease interceptor no flow control device is necessary in this application.

## Tank Dimensions

	3910PA15
A	14.5" (368mm)
B	17.5" (444mm)
C	3.5" (89mm)
D	12.8" (325mm)
E	16.3" (414mm)



	3920PA15
A	23.6" (600mm)
B	17.5" (151mm)
C	3.5" (89mm)
D	12.8" (325mm)
E	16.3" (414mm)



## Servicing & Maintenance

Your Endura Plaster Trap will require periodic servicing to remove accumulated material and maximize its ongoing effectiveness. This process can be achieved manually by bailing out excess water, collecting accumulated debris to a suitable container by hand for disposal/re-use, or using a suitable wet vacuum extraction unit. Alternatively a contractor can be usually found locally who can use an industrial vacuum method to remove and dispose of the entire contents on a regular basis.

Ensure that you check the outlet screen during this process and clean the filter mesh accordingly. It will be necessary to check the operation of the Plaster Trap on a weekly basis for the first 6-8 weeks following commissioning. This will allow you to assess the on going schedule of maintenance.

Canplas Industries Ltd.  
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Barrie, Ontario, Canada L4M 4V3  
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**canplas**  
an O'Alifax company

CANPLAS® PLUMBING SOLUTION

# Endura® Plaster Trap

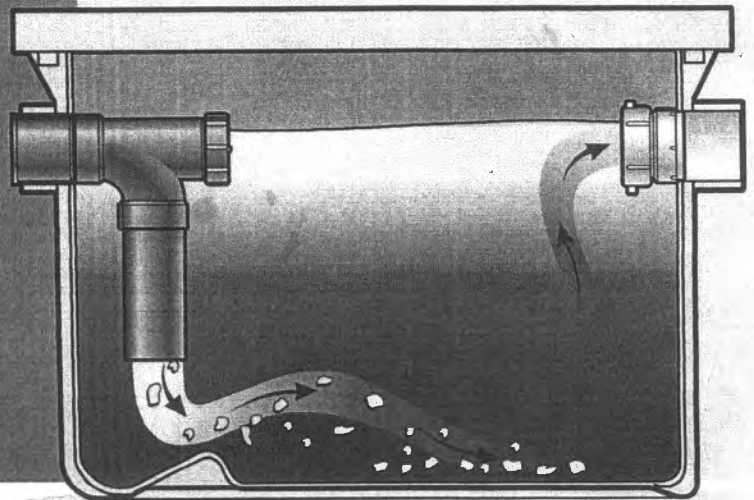


***The Endura Plaster Trap is installed on a wide range of applications,***

where by gravity, fine material is required to be separated from the waste water flow. This includes materials such as plaster, clay, sand, sediment, grit and general debris. Any material heavier than water can be successfully separated in the Endura Plaster Trap.

## FEATURES

- Durable polypropylene construction
- Inlet connection made with with 1½" x 2" MJ adapter (not included)
- Easy access and maintenance
- 440 lbs load rated cover, suitable for both in-floor and on-floor installations
- Maximum continuous operating temperature of 220 F
- Removable outlet filter
- 10 GPM and 20 GPM flow rate solutions



**canplas®**



[www.canplasplumbing.com](http://www.canplasplumbing.com)