



JUNE 1, 2022SUPERCEDES CPS-0122 (JANUARY 1, 2022)

Our website pricing is the current list price and may vary from our printed price list.

Please visit our website for up-to-date information.

PRICE LIST CPS-0622 **JUNE 1, 2022**

TERMS AND CONDITIONS OF SALE

1 General

Except where otherwise agreed to in writing by Canplas all sales are subject to the following terms and conditions. Canplas reserves the right to modify these terms and conditions at its discretion and without notice.

2. Prices

All prices quoted or published are F.O.B. Canplas' factory or authorized warehouse. Published prices are subject to change without notice until orders are accepted by the issuance of an order confirmation. Canplas may agree in writing to protect prices for an extended period of time for specific projects or quotations. Orders may be shipped in whole or in part at Canplas' discretion and will be immediately invoiced upon shipment. Any and all sales, manufacturers' taxes and/or other charges levied or imposed by any governmental authority, foreign or domestic, upon any merchandise sold or contracted to be sold shall be paid by the purchaser and added to the purchase price unless satisfactory and appropriate tax exception certificates are supplied to the Seller.

3. Payment Terms

Unless other terms of payment are agreed to in writing by Canplas or otherwise indicated on specific published price lists, payment is due upon delivery of the products. If applicable, cash discounts, expressed as a percentage, are calculated on the net invoiced prices before any taxes, freight or other charges and can only be deducted from payment if Canplas receives payment from the purchaser on or prior to the due date. Interest shall be charged at a rate of 1.5% per month equating to an annual rate of 18% on all overdue accounts. The granting of credit by Canplas is based on its evaluation of the purchaser's financial condition. If such financial condition does not justify continuance of shipment on credit, Canplas may require full or partial payment in advance.

4. Orders

Purchaser's orders are conditional upon satisfactory credit approval by Canplas. Minimum order values shall be as published in the applicable price list or as agreed to in writing by Canplas. Once confirmed by Canplas, orders for custom made products manufactured to the Purchaser's specifications and orders for large quantities of non-inventoried products cannot be cancelled, modified or returned, without the written consent of Canplas.

5. Shipments

All shipments are F.O.B. Canplas' factory or authorized warehouse. Quoted delivery schedules or those contained in an order acknowledgement are approximate only. Shipment will be made within reasonable proximity to the quoted delivery schedule. Prepaid orders will be shipped via the most economical method at the discretion of Canplas. Should the customer select an alternative method with a higher rate, the difference will be charged to the customer

6. Shipping Responsibility

Canplas' responsibility ceases when the carrier signs for the shipment in good order. Under no circumstances will Canplas be responsible for any damage caused by delays in shipment, whether resulting from causes within or beyond the control of Canplas. Canplas shall bear no liability for products lost or damaged during transit. Canplas is not responsible for loss or damage to goods in transit, or delays or carriers in delivering shipments or for damages resulting from such delays as those caused by fire, explosion, act of God, strike or other difference with workmen, shortage of material or labor, delays in transportation, government restrictions, war, riot, civil commotion or cause beyond our control. Where shortage or damage is apparent, details should be noted by the carrier on the freight bill at the time of delivery. In case of concealed damage, carrier should be called at once to inspect the damaged shipment. Do not return damaged goods.

7. Returned Goods

Prior to returning any products for any reason the purchaser must obtain a Returned Goods Authorization (RGA) form from Canplas which must accompany the goods being returned. For returned goods that are acceptable for credit, a restocking charge of twenty-five percent (25%) will be assessed against the credit to cover handling, inspection and/or repackaging. Products must be returned freight prepaid, unless otherwise authorized by Canplas. Products must be received in good saleable condition and, if required, in full carton quantities and in their original packaging. Canplas reserves the right to refuse the return of certain products, such as custommade configurations, obsolete products, excessive quantities or other specialty products. Canplas may, at its discretion, direct that products be destroyed for credit rather than returned.

8. Product Modifications

Canplas reserves the right to make changes or improvements to its products in its sole discretion and without assuming any further obligation.

9. Force Maieure

Canplas shall not be responsible or liable for any non-performance or delay in performance hereunder or any loss or damage of any kind whatsoever, direct or indirect, suffered by the purchaser, subsequent purchasers, ultimate users of the goods or any other person, as a result of any causes beyond the reasonable control of Canplas including, without limitation, price alterations, delay in shipments, strikes, lock-outs, fires, floods, civil commotion, riots, wars, acts of God, embargos, labor shortages, walk-outs, work slowdowns, accidents, breakdowns, delays in manufacture, transportation or delivery of goods or materials, shortages of materials or supplies or government acts or regulations.

10. Miscellaneous

Product names used in Canplas published documents, electronic or printed, are for identification purposes only. All trademarks registered or otherwise, are the property of their respective owners.

11. Governing Law

This agreement and all associated rights and obligations shall be governed by the laws of the province of Ontario and all actions commenced pursuant hereto shall be brought in a court of jurisdiction residing in the province of Ontario

12. Warranty

Canplas products are carefully inspected for manufacturing defects, however, it is not always possible to detect hidden defects. Unless otherwise specifically stated in writing, Canplas products are warranted only to the extent that Canplas will replace without charge, products proven to have manufacturing defects within 6 months of the date of delivery thereof and provided Canplas has been given an opportunity to inspect the product alleged to be defective and the installation or use thereof. NO WARRANTY IS INCLUDED AGAINST ANY EXPENSE FOR REMOVAL, REINSTALLATION OR OTHER CONSEQUENTIAL DAMAGES ARISING FROM ANY DEFECT. THE WARRANTIES SET OUT ABOVE ARE THE ONLY WARRANTIES MADE BY SELLER AND ARE EXPRESSLY IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.

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Allows air to enter the drainage system, while preventing sewer gases from escaping. The AAV only opens under negative pressure in the piping system, while remaining closed if there is positive or ambient air pressure - Eliminating the need for external venting!

Permoseal® AIR ADMITTANCE VALVE

Ideal for:

Island kitchen sinks

Eliminate the hassle

and expense of

fixtures to an

connecting drain

external vent line

- Bathroom sinks
- Bar sinks
- Bath tubs
- Renovation projects



1-1/2" & 2" For fixture and branch venting

DESC. PART # SF	KID CTN. TY. QTY.		PRICE EACH
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ABS				
13112011	1280	10	1-1/2 & 2	58.76
PVC				
13212011	-	10	1-1/2 & 2	58.76

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CLOSET FLANGE REPAIR RING

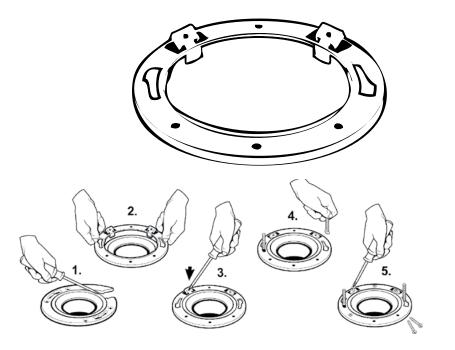
U.S. Patent: 6,416,084 B

installation instructions

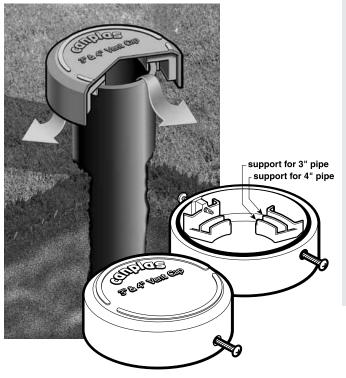
- Remove the damaged closet flange ring.
- 2. Slide the protruding lip on the interior edge of the Endura[®] Repair Ring into the grooved channel of the flange body, lay the ring flat on the floor, then rotate the ring until the closet bolt slots are in the desired position.
- 3. Using a screwdriver, bend the Endura[®] Repair Ring "claws" into the grooved channel of the closet flange body to clamp it in place.
- 4. Insert the toilet bolts in the closet bolt slots.
- 5. Fasten screws to the floor through the holes located on the ring and on the "claws". Re-install toilet.

DESC. PART#	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
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STAINLESS STEEL CLOSET FLANGE REPAIR RING							
	133608	2160	15	4" x 3"	39.95		



VENT PIPE CAP



material

• Injection molded in Plastic.

function

 Prevents debris from entering vent pipes without obstructing air flow.

features & benefits

- Interior supports accommodate either 3" or 4" pipe in a variety of materials (ABS DWV, PVC DWV and PVC sewer).
 - (No double stocking).
- Cap is secured to vent pipe by utilizing two self-tapping screws. (Reduces chance of unauthorized removal).
- Installation screws are recessed into the cap.
 (Eliminating a possible
 - hazard due to protruding screws).
- Colours are designed to match those of the pipe (white and green) for a professional appearance.
- Stainless steel installation screws are secured into the cap, prior to shipping (prevents accidental loss or replacement).

DESC.	PART #	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH		
VENT PIPE CAP							
	133070GN	1080	15	3" and 4"	16.27		
	133070W	1080	15	3" and 4"	16.27		

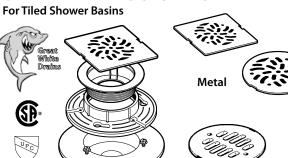
PRICE LIST CPS-0622 **JUNE 1, 2022**

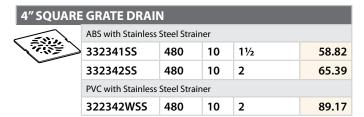
Plastic

PRICE

SHOWER DRAINS

GREAT WHITE® TILED SHOWER DRAIN





ROUND GRATE DRAIN						
	ABS with White Str	ainer				
	332241	480	10	11/2	51.16	
	332242	480	10	2	51.16	
	ABS with Stainless Steel Strainer					
(33:20)	332242SS	480	10	2	65.39	
	PVC with Stainless	Steel Strain	er			
	322242WSS	480	10	2	75.78	



GREAT WHITE® SHOWER DRAIN WITH FEMALE THREADED BODY.

Solvent Weld, H x Drain Grate









ROUND GF	RATE DRAIN					
	ABS with White Str	ainer				
	332041	1800	25	11/2	29.78	
	332042	1800	25	2	33.64	
	PVC with White Str	ainer				
	322041W	1800	25	11/2	52.97	
	322042W	1800	25	2	58.46	
£33.22	ABS with Stainless Steel Strainer					
	332041SS	1800	25	11/2	54.57	
	332042SS	1800	25	2	51.14	
	PVC with Stainless	Steel Strair	ner			
	322041WSS	1800	25	11/2	81.12	
	322042WSS	1800	25	2	87.86	

GREAT WHITE® 45° OFFSET SHOWER DRAIN WITH FEMALE THREADED BODY

Solvent Weld, H x Drain Grate









ROUND GRATE DRAIN							
(2000)	ABS with White St	trainer					
(100%)	332542	1152	8	11/2, 2	42.04		
	ABS with Stainless Steel Strainer						
(33:00	332542SS	1152	8	11/2, 2	54.02		
PVC with Stainless Steel Strainer							
	322542WSS	1152	8	11/2, 2	61.66		

NOTE: Includes 2" x 11/2" Flush Reducer Bushing

GREAT WHITE® DRAIN PRODUCTS

Designed and manufactured with innovative features for superior performance, quality and value above the competition.

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DESC. PART # SKID CTN. QTY. SIZE PRICE EACH

SHOWER DRAINS Continued

REPLACEMENT SNAP-IN STRAINER GRATE (FOR GREAT WHITE® SHOWER DRAINS)

Fits 11/2" and 2" Shower Drains







Metal	
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Plastic

Metal

SQUARE G	RATE					
	Stainless Steel					
	331943-2SS	-	160	-	14.32	
	Brushed Nickle St	rainer				
	331943-2BN	-	160	-	20.58	
Oil rubbed Bronze Strainer						
	331943-2ORB	-	160	-	20.58	
	Matte Black Strainer					
	331943-2MB	-	120	-	26.45	
	White Strainer					
	331943-2MW	-	120	-	29.95	
	331943-2MW	-	120	-	29.95	

ROUND GF	RATE				
(.000	White PVC Plastic				
	321942-2W	-	1	-	2.63



Stainless Steel					
331942-2SS	-	120	-	13.27	
Brushed Nickle St	rainer				
331942-2BN	-	120	-	19.03	
Oil rubbed Bronze	e Strainer				
331942-2ORB	-	160	-	19.03	
Matte Black Strain	ner				
331942-2MB	-	120	-	24.85	
White Strainer					
331942-2MW	-	120	-	25.43	

ECONOMY SHOWER DRAIN with strainer, solvent weld H x drain grate



ABS						
331982SS	-	20	2	23.70		
PVC (white)	PVC (white)					
321982WSS	-	20	2	35.93		



DESC.	PART #	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
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BRASS NO-CAULK SHOWER DRAIN with snap-in stainless steel strainer

331952SS - 1 2 81.81





ECONOMY LOW-PROFILE BOLT-DOWN SHOWER DRAIN with stainless steel strainer						
	ABS					
	331957SS	-	20	2	26.56	
	PVC (white)					
	321957WSS	-	20	2	49.32	
	UPC ®					

ECONOMY OFFSET SHOWER DRAIN with stainless steel strainer, solvent weld - H x drain grate



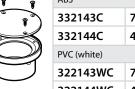
ABS				
331962SS	-	30	2	21.07

UTILITY DRAINS & CLEANOUTS

LIGHT DUTY UTILITY CLEANOUT with gasket & cast aluminum lid, solvent weld, H

ABS

332143C 720 10 3 3



332143C	720	10	3	37.23
332144C	432	6	4	74.44
PVC (white)				
322143WC	720	10	3	43.20
322144WC	432	6	4	95.92

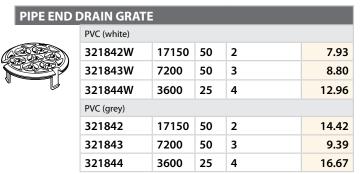
LIGHT DUTY UTILITY DRAIN with cast aluminum grate solvent weld ABS 332143 720 31.90 10 3 332144 432 4 43.36 6 PVC (white) 322143W 720 10 3 36.51 322144W 432 6 4 39.09

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DESC. PART # SKID CTN. QTY. SIZE PRICE EACH

DESC. PART # SKID CTN. OTY. SIZE PRICE EACH

UTILITY DRAINS & CLEANOUTS Continued

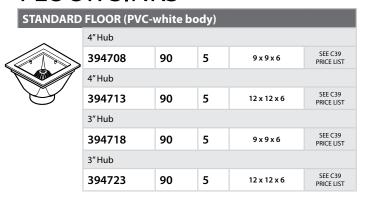


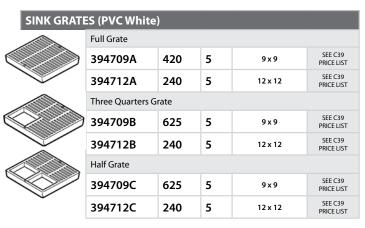
Consult your local plumbing official or plumbing code to confirm compliance.

FLOOR SINK REPLACEMENT STRAINER 394712-4 2700 150 5 SEE C39 PRICE LIST

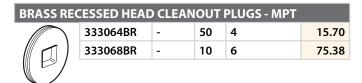
FLOOR SINK REPLACEMENT HARDWARE KIT						
Kit Number	For Drains	Includes	List Price			
3947NNH	324708	#10-16 x 1-1/2"	SEE C39 PRICE LIST			
	324709	Long Flat Head Screw (2) #10 x				
	324712	5/8″ Long Hex/ Phillips Screw				
	324713	(12)				

FLOOR SINKS





CLEANOUT PLUGS



BRASS RAISED HEAD CLEANOUT PLUGS - MPT						
	333056BR	-	50	31/2	12.36	
	333054BR	-	50	4	15.13	

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DESC. PART # SKID CTN. QTY. SIZE PRICE EACH

EXPANSION JOINTS

Allows for the expansion and contraction of pipe due to temperature change and the shrinkage of building materials that the pipe is connected to.



Installation Instructions

- 1. Locate unit (plunger side up). Perferably beneath lowest fixture.
- 2. Push plunger (inner section) until unit is fully closed.
- 3. Pull plunger back out specified distance according to temperature at time of installation.

Fahrenheit Degrees	Celsius Degrees	Distance
30	0	2.5" or 65mm
50	10	2.25" or 55mm
70	20	2" or 50 mm
85	30	1.75" or 45mm

Based on 20 feet (6 meters) installation.

DESC.	PART#	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
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EXPANSION	LIOINT	. H v H					
		TYPE I -		el			
	11381	1ABC	1728	12	11/2	See C10-11 Price List	
Ψ	11381	2ABC	1080	15	2	See C10-11 Price List	
Ů	11381	завс	480	15	3	See C10-11 Price List	
\bigcirc	PVC	PVC TYPE I - 3"Travel					
	21381	1ABC	1728	12	11/2	See C20-21 Price List	
	21381	2ABC	1080	15	2	See C20-21 Price List	
	21381	завс	480	15	3	See C20-21 Price List	
	ABS	ABS TYPE II - 8"Travel					
	11381	4ABC	128	4	4	See C10-11 Price List	
	PVC	PVC TYPE II - 8"Travel					
	21381	4ABC	128	4	4	See C20-21 Price List	

EXPANSION JOINT - H x Spg End Piston							
	ABS TYPE I -	3"Trave	اد				
Ħ	113811BBC	1728	12	11/2	See C10-11 Price List		
	113812BBC	1080	15	2	See C10-11 Price List		
	113813BBC	480	15	3	See C10-11 Price List		
	PVC TYPE I - 3"Travel						
	213811BBC	1728	12	11/2	See C20-21 Price List		
	213812BBC	1080	15	2	See C20-21 Price List		

Expansion Joints

- Injected molded in ABS (Black) and PVC (Grey).
- Nitrile Buna-N O-ring.
- PQAA Grease #2 lubricant.

Features

- Allows for up to 3" (7.6 cm) of travel (Type I) or 8" (20.3 cm) of travel (Type II).
- Flow direction and proper degree of extention indicated on expansion joint.
- Approved for use in vertical applications.

Benefits

- · Allows movement without leakage.
- Removes the stress from both pipe and fittings which could cause failure of the piping system.

Applications

- For Drain, Waste & Vent applications (non-pressure).
- For Log Homes.
- For straight pipe runs of 30 ft. (9.1 m) or longer.

Approvals

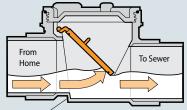
CSA Certified, IAPMO Listed

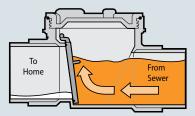
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Backwater Valves

These simple devices offer effective protection against the backflow of sewage and stormwater into homes and businesses.





New! DWV pipe can now be solvent welded

to the lids of the 3" and 4" backwater valves to serve as an extention handle for easier access to the plug.

Built-in drainage slope

Under Normal Operation, the lightweight flapper operation.

lightweight flapper opens and allows waste water to exit to sewer line.

During a backflow,

the flapper seals closed, stopping the flow from reaching interior drains entering the living space.

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DESC.	PART #	SKID QTY.	CTN.	SIZE	PRICE
		I QIY.	LOTY.		EACH

BACKWATER VALVES

BACKWATER VALVE

ABS - With DWV Hubs					
123281	1080	15	11/2	121.42	
123282	1080	15	2	186.86	
123283	320	10	3	205.52	
123284	128	4	4	224.24	
123286	48	1	6	560.58	
PVC (grey) - With DWV Hubs					
223281	1080	15	11/2	108.58	
223282	1080	15	2	167.08	
223283	320	10	3	183.83	
223284	128	4	4	200.52	

90° BACKWATER VALVE - Spg x H x H					
	ABS				
	123293D	270	15	For 3" BWV	280.29



- Spg x Clea	nout x H			
	ABS			
	123293	270	15	For 3"BWV

90° BACKWATER VALVE with plug cleanout

BACKWATER VALVE - WHITE PVC



PVC	PVC (white) - With DWV Hubs					
22	3281W	1080	15	11/2	108.58	
22	3282W	1080	15	2	167.08	
22	3283W	320	10	3	183.83	
22	3284W	128	4	4	200.52	
22	3286W	48	1	6	501.28	
PVC - With Sewer Hubs						
	222414			_	400.00	



223284W	128	4	4	200.52	
223286W	48	1	6	501.28	
PVC - With Sewer Hubs					
223291W	288	4	3	183.83	
223289W	144	2	4	200.52	

90° BACKWATER VALVE with trap & plug cleanout - Spg x Cleanout x H



123293A 108 6 For 3" BWV 44	ABS				
	123293A	108	6	For 3" BWV	448.46
		108	0	FOR 3 BWV	448.40

298.97

BACKWATER VALVE SLEEVE KIT - For use with Sewer Pipe (Standard, DR35 or DR28)



ABS				
123302	1440	10	For 11/2" & 2" BWVs	79.42
PVC (white)				
223302W	1440	10	For 11/2" & 2" BWVs	71.03

BACKWATER VALVE with 16" access sleeve and ABS lid



ABS - With DWV Hubs					
123272	128	1	2	237.77	
123287	84	1	3	242.90	
123285	45	1	4	261.62	
PVC (grey) - With	DWV Hubs				
223285	45	1	4	233.90	
PVC (white) - With DWV Hubs					
223272W	128	1	2	212.62	
223287W	84	1	3	217.24	
223285W	45	1	4	233.90	
PVC (white) - With Sewer Hubs					
223290W	84	1	3	217.24	
223288W	45	1	4	233.90	

(Standard	(Standard, DR35 or DR28)				
	ABS				
	123303	1080	15	For 3" BWV	61.68
	123304	480	10	For 4" BWV	93.42
	PVC				
	223303W	1080	15	For 3" BWV	55.16
	223304W	480	10	For 4" BWV	83.54

BACKWATER VALVE SLEEVE KIT for use with sewer pipe



OR SE	WER PIPE AC	CESS SI	LEEVE	S	
$\overline{}$	ABS (black)				
	123302-2	-	100	1½ or 2	22.22
	123303-2	-	1	3	28.03
	123304-2	-	0	4	39.27
	PVC (white)				
	223302-2W	-	30	1½ or 2	19.90
	223303-2W	-	20	3	25.08
	223304-2W	-	20	4	35.10
	223286-6W	-	15	6	100.30

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PRICE EACH

The chart outlines the nominal diameter of sewer pipe required for the Canplas **Backwater Valve Sleeve Kits:**

Backwater Valve Hub Size	Sewer Pipe Diameter
1½″	4"
2"	4"
3″	6"
4"	8″
6"	10"

REPLACEMENT FLAPPERS FOR BACKWATER VALVES Comes complete with O-ring							
58	Flapper with Gasket and Retaining Ring						
	123281-2A	16000	500	11/2 & 2	69.16		
	Flapper with O-Ri	ng					
	123283-2A	12960	90	3	14.93		
	123284-2A	6480	90	4	18.70		
	123286-2A	-	25	6	71.00		

BACKWATER COMPONENTS

BACKWATE	R VALVE COMP	ONENTS					
	Flapper (ABS) with Gasket & Retaining Ring						
	123281-2A	16000	500	11/2 & 2	69.16		
	Flapper (PVC) with Gasket & Retaining Ring						
	223281-2WA	-	500	11/2 & 2	61.81		
	Cleanout Lid (A	ABS - Blac	ck) witl	n O-ring			
	123281-3A	-	0	11/2 & 2	31.78		
	Cleanout Lid (F	PVC - Wh	ite) wit	:h O-ring			
	223281-3WA	-	125	11/2 & 2	28.42		
	O-ring for Clea	nout Lid					
	123281-4	-	1	11/2 & 2	2.78		
	Lid for Sewer P	ipett (Bl	lack) 4'	pipe diameter			
	123302-2	-	100	11/2 & 2	22.22		
	Lid for Sewer P	ipe†† (W	/hite) 4	l" pipe diameter			
	223302-2W	-	30	11/2 & 2	19.90		
	Flapper with O	-ring					
	123283-2A	12960	90	3	14.93		
	O-ring for Flap	per					
	123283-5	-	1	3	3.55		
	Cleanout Lid (A	out Lid (ABS - Black) with O-ring					
	123283-3A	1600	50	3	26.16		
	Cleanout Lid (F	PVC - Wh	ite) wit	h O-ring			
	223283-3WA	-	50	3	31.74		
	O-ring for Clea	nout Lid					
	123283-4	-	1	3	4.09		
	Access Sleeve	with 5	pipe o	diameter			
	123287-3	-	94	3	95.23		
	Sleeve Lid‡‡ w	ith 5" pip	e dian	neter			
	123287-2	-	1	3	28.03		
	Lid for Sewer P	ipe†† (Bl	lack) v	vith 6" pipe dian	neter		
	123303-2	-	1	3	28.03		
	Lid for Sewer P	ipe†† (W	/hite) י	with 6" pipe dia	meter		
	223303-2W	-	20	3	25.08		
	Flapper with O	-ring					
	123284-2A	6480	90	4	18.70		

BACKWATER VALVE COMPONENTS							
	Cleanout Lid (A	Cleanout Lid (ABS - Black) with O-ring					
	123284-3A	1120	35	4	40.75		
	Cleanout Lid (F	PVC - Wh	ite) wit	h O-ring			
	223284-3WA	-	35	4	36.44		
	Access Sleeve‡	‡ with 7	pipe o	diameter			
	123285-3	-	44	4	123.31		
	Sleeve Lid‡‡ wit	h 7″ pipe d	diamete	er			
	123285-2	-	1	4	33.10		
	Lid for Sewer Pip	ett (Black	k) 8" pip	e diameter			
	123304-2	-	0	4	39.27		
	Lid for Sewer Pip	e†† (Whit	e) 8" pi _l	pe diameter			
	223304-2W	-	20	4	35.10		
	Flapper with O-r	ing					
	123286-2A	-	25	6	71.00		
	Cleanout Lid (AB	S - Black)	with O-	ring			
	123286-3A	480	10	6	130.79		
	Cleanout Lid (PV	C - White)	with O	-ring			
	223286-3WA	-	10	6	116.96		
	BWV Lid (PVC - V	Vhite)					
	223286-3W	-	1		41.96		
	O-ring for Cleanout Lid						
	123286-4	-	1	6	24.30		
	Lid for Sewer Pip	ett (Whit	e) with	10" pipe diamete	r		
	223286-6W	-	15	6	100.30		

^{††} Sewer Pipe referenced above is Standard SDR35. ‡‡ Canplas access sleeves and sleeve lids require a special diameter pipe; they will not work with Standard SDR35 pipe.

PRICE LIST CPS-0622 **JUNE 1, 2022**

DESC. PART # SKID CTN. QTY. SIZE PRICE EACH

WASTE & OVERFLOW INDIRECT



PVC (GREY



Indirect Bottom
Outlet Configuration

ABS GREAT WHITE® INDIRECT KIT Plug & Chain (Chrome Trim) without Pipe 332804 800 25 1½ 53.50 Lift & Turn (Chrome Trim) without Pipe 332806 800 25 1½ 82.80

Y)) GREAT WHITE® INDIRECT KIT							
	Plug & Chain (Chrome Trim) without Pipe							
	322804	800	25	11/2	96.12			
	Lift & Turn (Chr	ome Trim)	withou	ut Pipe				
	322806	800	25	11/2	124.50			
	Pop Up (Chrome Trim) without Pipe							
	322808	800	25	11/2	112.02			

DESC. PART # SKID CTN. QTY. SIZE PRICE EACH

2-in-1 Convertible Bath Waste & Overflow Kits

1 kit will make 2 different drain outlet configurations!

Indirect Configuration



ABS (BLACK) - GREAT WHITE® CONVERTIBLE KIT - WITH PIPE								
	Plug & Chain (Ch	rome Trin	n) with	Pipe				
	332903R	480	15	11/2	81.42			
	Lift & Turn (Chro	me Trim) v	with Pip	pe				
	332905R	480	15	11/2	78.14			
	Pop Up (Chrome Trim) with Pipe							
	332907R	480	15	11/2	92.37			

ABS (BLACK) - GREAT WHITE® CONVERTIBLE KIT - WITHOUT PIPE							
	Plug & Chain (Chrome Trim) without Pipe						
	332904	800	25	11/2	58.69		
	Lift & Turn (Chro	me Trim) v	without	: Pipe			
	332906	800	25	11/2	75.61		
	Pop Up (Chrome Trim) without Pipe						
	332908	800	25	11/2	69.86		

PVC (GREY) GREAT WHITE® CONVERTIBLE KIT - WITHOUT PIPE							
	Plug & Chain (Chrome Trim) without Pipe						
	322904	800	25	11/2	91.98		
	Lift & Turn (Chro	me Trim) v	vithout	: Pipe			
	322906	800	25	11/2	102.10		
	Pop Up (Chrome Trim) without Pipe						
	322908	800	25	11/2	110.10		

REPLACEMENT COMPONENTS & SPECIALTY FINISHES FOR GREAT WHITE® WASTE & OVERFLOW

POP-UP							
	Chrome Pop-up	without S	trainer				
	332807-9	-	200	Fine Thread	23.11		
	Chrome Pop-up	with Strai	ner				
	332807-8	-	60	Fine Thread	34.69		
	Brush Nickel Pop-up with Strainer						
	332807-8BN	-	60	Fine Thread	39.07		
	Oil Rubbed Bron	ze Pop-up	with S	trainer			
	332807-8ORB	-	60	Fine Thread	39.62		

	<u></u>				
LIFT-N-TUF	RN				
	Lift-n-Turn (Chro	ome Plate	d with	Strainer)	
	332805-8	-	60	Fine Thread	64.97
	Lift-n-Turn (Brus	sh Nickel v	vith Str	ainer)	
	332805-8BN	-	60	Fine Thread	51.94
	Lift-n-Turn (Oil F	Rubbed Br	onze w	rith Strainer)	
	332805-8ORB	-	60	Fine Thread	51.94
COVER KIT					
	Overflow Cover I	Kit - Chrom	e Plated	d	
	332804-KIT	-	200	-	14.89
	Overflow Cover I	Kit - Chrom	e Plate	d- Brush Nickel	
	332804-KITBN	-	200	-	25.31
	Overflow Cover I	Kit - Chrom	e Plate	d- Oil Rubbed Bron	ze

200 -

25.36

332804-KITORB -

PRICE LIST CPS-0622 **JUNE 1, 2022**

DESC. PART # SKID CTN. QTY. SIZE PRICE EACH

NEW! 2-in-1 Adjustable Bath Waste & Overflow Kits

1 kit will make 2 different drain outlet configurations!

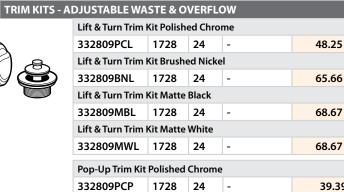
Joint rotates 10° degrees in any direction to adjust to tub wall angle.





ABS (BLACK)							
10a	Plug & Chain (0	Chrome Ti	rim) wit	thout Pipe			
	333854	600	25	11/2	58.69		
	Lift & Turn (Chrome Trim) without Pipe						
	333856	600	25	11/2	75.61		
	Pop Up (Chrome Trim) without Pipe						
	333858	600	25	11/2	69.86		

PVC (GREY)					
	Plug & Chain (0	Chrome Ti	rim) wit	thout Pipe	
	323854	600	25	11/2	91.98
	Lift & Turn (Chi	rome Trim) witho	out Pipe	
	323856	600	25	11/2	102.10
	Pop Up (Chrom	ne Trim) w	ithout	Pipe	
	323858	600	25	11/2	110.10





Pop-op Irim Kit	Polisnea	Chrome					
332809PCP	1728	24	-	39.39			
Pop-Up Trim Kit Brushed Nickel							
332809BNP	1728	24	-	57.77			
Pop-Up Trim Kit	Brushed	Matte B	lack				
332809MBP	1728	24	-	66.05			
Pop-Up Trim Kit Matte White							
332809MWP	1728	24	-	66.05			

REPLACEMENT COMPONENTS & SPECIALTY FINISHES FOR ADJUSTABLE WASTE & OVERFLOW

REPLACEMENT SNAP ON FACE PLATE FOR ADJUSTABLE WASTE AND OVERFLOW



	Chrome Plated						
	333804-8	-	1	-	7.85		
	Brushed Nickel Plated						
	333804-8BNR	-	200	-	13.38		
	Matte Black Plated						
	333804-8MBR	-	200	-	16.61		
	Matte White Plated						
	333804-8MWR	-	200	-	16.61		

LIFT-N-TURN REPLACEMENT FOR ADJUSTABLE WASTE AND OVERFLOW



Lift & Turn Matte Black						
332805-8MB	-	60	-	41.30		
Lift & Turn Matte White						
332805-8MW	-	60	-	41.30		

POP-UP REPLACEMENT FOR ADJUSTABLE WASTE AND OVERFLOW

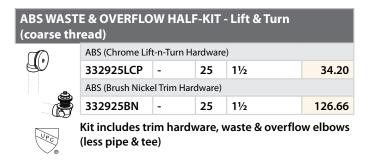


Pop-Up Matte E	Pop-Up Matte Black					
332807-8MB	-	60	-	33.75		
Pop-Up Matte V	Pop-Up Matte White					
332807-8MW	-	60	-	33.75		

PRICE LIST CPS-0622 **JUNE 1, 2022**

DESC. PART # SKID CTN. QTY. SIZE PRICE EACH

WASTE & OVERFLOW HALF-KITS



PLEASE NOTE:

WASTE & OVERFLOW HALF-KITS INCLUDE COARSE THREAD TRIM HARDWARE WHICH ARE NOT INTERCHANGEABLE WITH GREAT WHITE® WASTE & OVERFLOW FINE THREAD HARDWARE

TRIM FINISH LEGEND

CP Chrome PlatedORB Oil Rubbed BronzeBN Brushed Nickel

NUMERICAL INDEX							
PART NO.	WEIGHT (KGS.)	CARTON BAR CODE	LOCATION IN PRICE LIST				
P/L 11	0.333	E0662671102061					
113811ABC 113811BBC	0.223 0.221	50662671102961 50662671102978	8 8				
113812ABC 113812BBC	0.29 0.27	50662671102985 50662671102992	8 8				
113813ABC	0.62	60662671103002	8				
113813BBC 113814ABC	0.637 1.676	60662671103019 50662671103333	8				
P/L 12							
123272 123281	0.870 0.234	10662671120387 10662671120011	10				
123281-2A	0.021	10662671120400	11				
123281-3A	0.096	90662671120611	11				
123281-4 123282	0.033 0.253	00662671120625 10662671120028	11 10				
123283	0.626	10662671120035	10				
123283-2A	0.029	10662671120417	11				
123283-3A 123283-4	0.140 0.005	10662671120608 00662671120632	11				
123283-5	0.003	00662671120694	11				
123284	1.129	10662671120066	10				
123284-2A 123284-3A	0.052 0.257	10662671120424 10662671120592	11				
123285	2.526	10662671120392	10				
123285-2	0.160	10662671120523	10				
123285-3	1.202	10662671120530	11				
123286 123286-2A	3.065 0.217	10662671120196 10662671120431	10 11				
123286-3A	0.659	10662671120653	11				
123286-4	0.009	00662671120663	11				
123287 123287-2	1.395 0.087	10662671120103 10662671120332	10 10				
123287-3	0.683	10662671120110	11				
123293	0.737	10662671120110	10				
123293A 123293D	1.630 0.646	10662671120127 10662671120141	10				
1232930	0.046	10662671120141	10				
123302-2	0.048	10662671120394	10				
123303 123303-2	0.218 0.113	10662671120349 00662671120687	10 10				
123303-2	0.432	10662671120356	10				
123304-2	0.208	90662671120673	10				
P/L13	0.127	10000071120000					
133070GN 133070W	0.137 0.122	10662671130232 10662671130249	4 4				
133608	0.216	10662671130027	4				
13112011 13212011	0.139 0.157	10662671117158 10662671214185	3				
P/L 21		20002075222					
213811ABC 213811BBC	0.305 0.305	30662671202469 30662671202476	8 8				
213812ABC	0.364	30662671201820	8				
213812BBC 213813ABC	0.37 0.871	30662671201837 30662671201844	8 8				
213814ABC	2.325	30662671202261	8				
P/L 22	0.001	1000307433333	10				
223272W 223281-2WA	0.926 0.027	10662671220230 10662671220278	10 11				
223281-3WA	0.027	10662671220384	11				
223281	0.323	10662671220308	10				
223281W 223282	0.322 0.332	10662671220018 10662671220315	10 10				
223282W	0.325	10662671220025	10				
223283-3WA	0.200	10662671220391	11				
223283 223283W	0.805 0.829	10662671220339 10662671220032	10 10				
223284-3WA	0.348	10662671220407	11				
223284	1.548	10662671220346	10				
223284W 223285	1.553 3.028	10662671220056 10662671220322	10				
223285W	2.914	10662671220322	10				
223286-3WA	0.911	10662671220377	11				
223286-3W 223286-6W	0.902 0.762	10662671012620 10662671220155	11 10				
223286W	4.151	10662671220162	10				
	I		1				

PRICE LIST CPS-0622 **JUNE 1, 2022**

NUMERICAL INDEX								
PART NO.	WEIGHT (KGS.)	CARTON BAR CODE	LOCATION IN PRICE LIST	PART NO.	WEIGHT (KGS.)	CARTON BAR CODE	PRICE LIST	
23287W	1.599	10662671220094	10	332805-8BN	0.125	10662671333381	12	
23288W	3.085	10662671220117	10	332805-8ORB	0.128	10662671333473	12	
23289W	1.724	10662671220124	10	332805-8MB	0.125	10662671073058	13	
23290W	1.707	10662671220179	10	332805-8MW	0.150	10662671074796	13	
23291W	0.946	10662671220186	10	332806	0.430	10662671330229	12	
23302-2W	0.064	10662671220414	10	332807-8MB	0.125	10662671073003	13	
223302W	0.392	10662671220216	10	332807-8MW	0.142	10662671074772	13	
23303-2W	0.156	10662671220261	10	332807-9	0.041	10662671330854	12	
23303W	0.310	10662671220193	10	332807-8ORB	0.125	10662671018769	12	
23304-2W	0.295	10662671220247	10	332807-8BN	0.125	10662671333435	12	
223304W	0.589	10662671220209	10	332807-8ORB	0.125	10662671018769	12	
				332809BNL	0.157	10662671073232	13	
				332809BNP	0.157	10662671073195	13	
P/L 32				332809MBL	0.158	10662671073256	13	
321842	0.018	10662671320367	7	332809MWL	0.187	10662671074840	13	
321842W	0.019	10662671320268	7	332809MBP	0.158	10662671073225	13 13	
321843	0.030	10662671320374	7	332809MWP 332809PCL	0.179 0.150	10662671074857 10662671073263	13	
321843W	0.030	10662671320206	7	332809PCP			13	
321844	0.062	10662671320381	7	1 1	0.145	10662671073249		
321844W	0.065	10662671320213	7	332903R 332904	0.626 0.407	10662671330687 10662671330274	12 12	
21957WSS	0.450	10662671320671	6	332904 332905R	0.407	10662671330274	12	
21982WSS	0.300	10662671320794	6	332906	0.437	10662671330281	12	
322041W	0.246	10662671320121	5	332907R	0.651	10662671330731	12	
22041WSS	0.262	10662671320152	5	3329071	0.432	10662671330298	12	
322042W	0.246	10662671320251	5	332925BN	0.489	10662671331325	14	
322042WSS	0.299	10662671320190	5	332925LCP	0.488	10662671333039	14	
322143W	0.349	10662671320060	6	333054BR	0.296	10662671331004	7	
322143WC	0.306	10662671320107	6	333054BR	0.273	10662671331103	7	
322144W	0.567	10662671320077	6	333064BR	0.322	10662671331127	7	
322144WC	0.535	10662671320114	6	333068BR	0.626	10662671333442	7	
322242WSS	0.545	10662671320244	5	333804-8	0.020	00662671068590	13	
322342WSS	0.561	10662671320626	5	333804-8BNR	0.032	10662671073027	13	
322804 322806	0.475 0.505	10662671320534	12 12	333804-8MBR	0.033	10662671073034	13	
322808 322808	0.505	10662671320541 10662671320565	12	333804-8MWR	0.037	10662671074789	13	
322904	I		12	333854	0.456	10662671068603	13	
322904 322906	0.481 0.511	10662671320282 10662671320299	12	333856	0.486	10662671068610	13	
322908 322908	0.511	10662671320299	12	333858	0.481	10662671068627	13	
323854	0.509	10662671068634	13					
323856	0.539	10662671068641	13					
323858	0.534	10662671068658	13	 				
323030	0.554	10002071008038	'3	P/L 39			_	
				394708	1.66	10662671052701	7	
P/L 33				394709A	0.941	10662671052916	7 7	
31942-2SS	0.055	20662671330783	6	394709B 394709C	1.006 1.006	10662671052923 10662671052930	7	
331942-2BN	0.058	10662671333497	6	394712A	1.705	10662671052950	7	
331942-2ORB	0.058	10662671333503	6	394712B	1.705	10662671052497	7	
331942-2MB	0.055	10662671074901	6	394712C	1.705	10662671052503	7	
331942-2MW	0.055	10662671076011	6	394712-4	0.091	10662671052954	7	
331943-2BN	0.078	10662671333510	6	394713	2.079	10662671052978	7	
31943-2ORB	0.082	10662671333527	6	394718	1.901	10662671052992	7	
331943-2SS	0.071	10662671330809	6					
331943-2MB	0.055	10662671074895	6					
31943-2MW	0.055	10662671076004	6					
31952SS	0.528	00662671330864	6					
31957SS	0.331	10662671330878	6					
31962SS	0.289	10662671330908	6	1				
31982SS	0.239	10662671330991	6					
32041	0.214	10662671330137	5					
32041SS	0.231	10662671330205	5					
32042	0.214	10662671330175	5					
3204255	0.252	10662671330755	5					
32143	0.292	10662671330052	6	1				
32143C	0.309	10662671330090	6	1				
32144	0.481	10662671330069	6					
32144C	0.435	10662671330106	6	1				
32241	0.386	10662671330342	5	1				
32242	0.390	10662671330359	5					
32242SS	0.429	10662671330366	5					
32341SS	0.419	10662671330571	5	1				
32342SS	0.445	10662671330533	5	1				
32542	0.240	10662671330458	5					
32542SS	0.256	10662671330465	5					
32804	0.401	10662671330120	12	1				
32804-KIT	0.065	10662671333374	12					
32804-KITBN	0.029	10662671333404	12					
32804-KITORB	0.026	10662671333466	12					
32805-8	0.130	10662671330762	12	1				



canplas

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