
PRICE LIST
C10-11-0224



canplas[®]

ABS DWV FITTINGS



February 1, 2024
SUPERSEDES C10-11-0622 (JUNE 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.

www.canplasplumbing.com 1-800-461-5300

ABS DWV FITTINGS

PRICE LIST C10-11-0224 **FEBRUARY 1, 2024**

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 custom-made 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 Majeure

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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PRODUCT WARNING

DO NOT USE oil based putty or pipe joint compounds with an ABS products. It will cause cracking and breakage of the ABS products over time

ALL IMAGES ARE FOR REPRESENTATIVE PURPOSES. ACTUAL PRODUCT MAY VARY IN FORMAT THAT SHOWN.

ABS DWV FITTINGS

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

SANITARY TEE - H x H x H					
	102150	3600	50	1¼	53.62
	102151	2880	90	1½	28.80
	102132††	2880	40	1½ x 1½ x 1¼	55.88
	102152	1440	45	2	62.37
	102128	1680	35	2 x 1½ x 1½	45.14
	102127	1800	25	2 x 1½ x 2	82.88
	102133BC	1800	25	2 x 2 x 1¼	171.83
	102126	1600	50	2 x 2 x 1½	44.91
	102153	480	20	3	119.32
	102131	800	25	3 x 3 x 1½	82.88
	102130	640	20	3 x 3 x 2	96.42
	102154	216	12	4	285.09
	102134	360	20	4 x 4 x 2	247.82
	102136	270	15	4 x 4 x 3	296.43
	102144	90	5	6 x 6 x 4	1134.73
	102156	72	3	6 x 6 x 6	1245.01

†† Fitting uses bushing

SANITARY TEE, Street - Spg x H x H					
	105151	2880	90	1½	78.04
	105126L	1440	20	2 x 2 x 1½	124.64
	105153	360	20	3	190.02
	105154	216	12	4	510.83
	105131	800	25	3 x 3 x 1½	131.32
	105130L	640	20	3 x 3 x 2	207.63

DESC.	PART #	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
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HORIZONTAL TWIN TEE					
	103750	480	15	3x3x1½x1½	699.80
					

► material

- Injection molded in ABS (Black) and PVC (Grey)

► function

- To provide two 1½" connections to a 3" tee on the same side.

► features

- 3" tee with two side by side 1½" sanitary hub connections.
- Compact design.

► benefits

- Eliminates the need to stack two 3" x 1½" tees on top of each other, avoiding complicated installations.
- Perfect application for back to back fixtures such as sinks and bathtubs.

► approvals

- The Horizontal Twin Tee meets ASTM D2468 and D1784 standards.

SANITARY TEE, with Left Side Inlet - H x H x H x H					
	102147L	320	10	3 x 3 x 3 x 1½	257.11
	102148L	320	10	3 x 3 x 3 x 2	257.11

SANITARY TEE, with Right Side Inlet - H x H x H x H					
	102147R	320	10	3 x 3 x 3 x 1½	257.11
	102148R	320	10	3 x 3 x 3 x 2	257.11

SANITARY TEE, with Right & Left Side Inlets - H x H x H x H x H					
	102148LRBC	180	10	3 x 3 x 3 x 2 x 2	632.31

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

DOUBLE SANITARY TEE - H x H x H x H



102187	1080	15	1½	88.68
102186	720	10	2	133.71
102188	960	20	2x2x1½x1½	152.24
102184	240	5	3	212.09
102189	480	15	3x3x1½x1½	185.48
102181	480	15	3x3x2x2	193.47
102191	180	10	4x4x3x3	407.38
102185	144	8	4	836.21

†† Fitting uses bushing

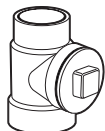
CLEANOUTS

CLEANOUT TEE with Plug & O-ring - H x H



102114A	2400	50	1½	76.79
102115A	1440	45	2	123.41
102116A	480	15	3	202.61
102117A	270	15	4	447.58
102118A	72	4	6	1513.23

REDUCING LINE CLEANOUT with Plug & O-ring - H x H



102107A	270	15	4 x 3 x 4	358.18
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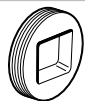
CLEANOUT PLUGS

CLEANOUT PLUG, with O-ring - MPT



103050	18720	130	1½	34.56
103051	14400	100	1½	24.15
103052	10800	150	2	31.02
103053	3600	25	3	43.61
103054	2520	35	4	88.84
103057BC	960	20	6	375.60

COUNTERSUNK PLUG - MPT



103062	21600	150	2	68.94
103063	7200	50	3	84.54
103064	4320	60	4	88.84
103066	1440	10	6	375.60

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

MALE ADAPTER - MPT x H



102870	9000	125	1¼	28.02
102860	-	100	1¼ x 1½	23.18
102871	9000	125	1½	18.73
102872	5760	80	2	29.09
102873	2160	30	3	72.92
102874	1080	15	4	214.62
102876	240	5	6	879.55

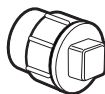
FEMALE ADAPTER - H x FPT



102890	9000	125	1¼	32.00
102891	7200	100	1½	21.34
102892	5400	75	2	41.64
102893	1440	30	3	75.65
102894	800	25	4	178.49
102896	256	8	6	731.48

CLEANOUT ADAPTERS

FITTING CLEANOUT ADAPTER, with Plug and O-ring - Spg x FPT



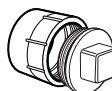
103700A	7200	100	1¼	62.98
103701A	6480	90	1½	49.56
103702A	3600	50	2	77.61
103703A	1440	30	3	117.54
103704A	800	25	4	247.61
103706A	270	15	6	963.53

FITTING CLEANOUT ADAPTER - Spg x FPT



103700-1	7200	100	1¼	30.01
103701-1	7200	100	1½	25.99
103703-1BC	1680	35	3	79.21
103704-1	800	25	4	135.97

TUBE END CLEANOUT, with Plug & O-ring - H x FPT



102891A	5400	75	1½	53.00
102892ABC	3600	50	2	77.99
102893A	1440	30	3	138.79
102894A	640	20	4	300.40

ABS DWV FITTINGS

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PermOseal®

4"x 3" Reducing Line Cleanout

with Test Membrane

New! Innovative test membrane

from Canplas® enables mess-free removal of the test membrane after a water test.

- No more glued in test plates
- No more mechanical test plugs or test balls

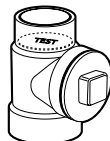


By puncturing the PVC membrane with a utility knife, wastewater is drained slowly, avoiding the typical torrent of wastewater mess with other test methods.

Simply remove the membrane with a knife after the system is tested.



DESC.	PART #	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
REDUCING LINE CLEANOUT WITH TEST MEMBRANE H x H with Plug & O-ring					
	112107AT	270	15	4 x 3 x 4	446.19



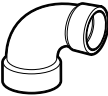
ABS DWV FITTINGS

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DESC.	PART #	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
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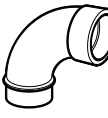
90° ELBOWS

1/4 BEND (90°) - H x H					
	102250	5400	75	1 1/4	45.32
	102251	4000	125	1 1/2	19.94
	102252	2400	50	2	31.73
	102253	640	20	3	85.62
	102254	360	20	4	181.93
	102256	72	4	6	910.81

1/4 BEND (90°), LONG TURN - H x H					
	102221	2400	50	1 1/2 x 2	41.35
	102251L	3520	110	1 1/2	25.75
	102252L	1600	50	2	35.32
	102253L	480	15	3	89.67
	102254L	270	15	4	216.77

1/4 BEND, Street (90°), LONG TURN - Spg x H					
	102451L	3240	45	1 1/2	24.78
	102452L	1600	50	2	53.00
	102453L	480	15	3	113.35
	102454L	270	15	4	301.46

1/4 BEND (90°), LONG SWEEP - H x H					
	102276	2400	50	1 1/2	56.84
	102277	1200	25	2	99.14
	102278	480	10	3	222.54
	102279	216	12	4	407.82

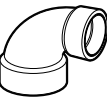
1/4 BEND, Street (90°), LONG SWEEP - Spg x H					
	105276	2160	30	1 1/2	51.78
	105277	1200	25	2	94.28
	105278	450	25	3	216.02
	105279	216	12	4	313.49

1/4 BEND, Street (90°) - Spg x H					
	102450	5400	75	1 1/4	49.60
	102451	4000	125	1 1/2	20.84
	102452	2400	50	2	53.00
	102453	640	20	3	95.55
	102454	360	20	4	301.46
	102456	72	4	6	1176.86

1/4 VENT BEND (90°) - H x H					
	102201	3600	50	1 1/2	19.94
	102204	360	20	4	178.16

DESC.	PART #	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
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90° CLOSET ELBOWS

CLOSET BEND, Reducing - H x H					
	102223	360	20	4 x 3	248.67

CLOSET BEND, Reducing with Test Cap - H x H					
	103103	360	20	4 x 3	302.86

60° ELBOWS

1/6 BEND, (60°) - H x H					
	102601	4320	60	1 1/2	45.95
	102602	2880	40	2	61.57
	102603	640	20	3	137.97
	102604	320	10	4	267.08

1/6 BEND (60°), LONG TURN - H x H					
	102602L	2160	30	2	70.65
	102603L	640	20	3	172.42

45° ELBOWS

1/8 BEND (45°), LONG TURN - H x H					
	102501	4800	100	1 1/2	27.24
	102502	2400	50	2	51.04
	102503	640	20	3	112.36
	102504	320	10	4	209.06

1/8 BEND (45°), SHORT TURN - H x H					
	102520	7200	100	1 1/4	32.00
	102521	6000	125	1 1/2	16.12
	102522	3600	50	2	27.27
	102523	800	25	3	71.84
	102524	450	25	4	140.54
	102506	144	8	6	915.35

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45° ELBOWS Continued

1/8 BEND, Street (45°), LONG TURN - Spg x H					
	102401	4800	100	1½	23.62
	102402	2400	50	2	46.69
	102403	640	20	3	112.24
	102404	320	10	4	254.69

1/8 BEND, Street (45°), SHORT TURN - Spg x H					
	102420	7200	100	1¼	32.00
	102421	6000	125	1½	16.34
	102422	3600	50	2	32.57
	102423	800	25	3	76.44
	102424	450	25	4	210.60
	102406	144	8	6	1054.09

22-1/2° ELBOWS

1/16 BEND (22½°) - H x H					
	102550	7200	100	1¼	39.78
	102551	5400	75	1½	24.78
	102552	2400	50	2	46.20
	102553	960	20	3	101.78
	102554	480	15	4	189.39
	102556	144	8	6	1138.51

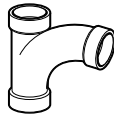
1/16 BEND, Street (22½°) - Spg x H					
	102561	6480	90	1½	27.43
	102562	3240	45	2	52.13
	102563	960	30	3	108.19
	102564	480	15	4	201.23

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

WYE - H x H x H					
	102300	2400	50	1¼	79.21
	102301	2240	70	1½	35.32
	102323	2160	30	1½x1½x1¼	50.33
	102302	1280	40	2	66.72
	102303	360	20	3	132.92
	102304	216	12	4	286.40
	102306	36	2	6	1299.27
	102324	1200	25	2 x 1½ x 1½	77.75
	102325	1440	30	2 x 2 x 1½	62.89
	102331	640	20	3 x 3 x 1½	93.93
	102326	640	20	3 x 3 x 2	104.17
	102328	360	20	4 x 4 x 2	206.79
	102329	384	8	4 x 4 x 1½	206.79
	102327	270	15	4 x 4 x 3	259.59
	102343	72	4	6 x 6 x 3	856.40
	102344	72	4	6 x 6 x 4	997.80

WYE, Street - Spg x H x H					
	105303	360	20	3	302.86

LONG TURN TEE WYE, Single - H x H x H					
	104301	1280	40	1½	97.86
	104302	800	25	2	159.59
	104303	240	10	3	236.75
	104304	90	5	4	377.62
	104317	1120	35	2 x 1½ x 1½	144.40
	104318	900	50	2 x 1½ x 2	160.13
	104320	960	20	2 x 2 x 1½	117.76
	104326	480	15	3 x 3 x 1½	256.07
	104327	384	12	3 x 3 x 2	157.63
	104337	270	15	4 x 4 x 2	349.93
	104338	144	8	4 x 4 x 3	852.76

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WYES Continued

APPLIANCE ADAPTER - Spg x Hose Barb



112320	11520	80	1½ x ½	53.12
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DOUBLE WYE - H x H x H x H



102351	960	30	1½	103.93
102352	640	20	2	167.20
102374	800	25	2 x 2 x 1½ x 1½	142.72
102353	270	15	3	302.35
102376	320	10	3 x 3 x 1½ x 1½	251.85
102377	360	15	3 x 3 x 2 x 2	255.61
102354	90	5	4	855.71
102380	180	10	4 x 4 x 2 x 2	1021.26
102381	144	8	4 x 4 x 3 x 3	780.02

DOUBLE FIXTURE FITTINGS

DOUBLE FIXTURE FITTING - H x H x H x H



104149	960	20	2 x 1½ x 1½ x 1½	598.31
104152	640	20	2 x 1½ x 2 x 2	234.67
104154	180	10	3 x 2 x 3 x 3	588.65
104155	180	10	3	598.31

DOUBLE 1/4 BEND - H x H x H



102261	2240	70	1½	179.76
102262	960	30	2	285.88
102263	320	10	3	411.88

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

FLUSH BUSHING - Spg x H



102750	21600	150	1½ x 1¼	21.72
102760	10800	150	2 x 1¼	41.68
102752	10800	150	2 x 1½	14.49
102762	2520	35	3 x 1½	70.11
102754	2880	60	3 x 2	50.53
102759	720	10	4 x 1½	122.52
102758	1440	20	4 x 2	108.66
102756	1680	35	4 x 3	96.65
102767	384	8	6 x 4	543.29

FLUSH BUSHING - Spg x FPT

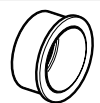


102747††	17280	120	1½ x ½	27.57
102749††	14400	100	1½ x ¾	30.61
102751	14400	100	1½ x 1¼	39.40
102753	9000	125	2 x 1½	58.20

†† Can be used for either dishwasher or condensate connections when combined with thread x barb nipple

ADAPTER BUSHINGS

ADAPTER BUSHING - (Adapts Sewer Hub to DWV Spigot) Sewer Spg x DWV Hub



102764	2160	30	4 x 3	155.86
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ADAPTER BUSHING - (Adapts DWV Hub to Sewer & Drain Spigot) Spg x H



102841	3600	50	3	41.78
102842	1600	50	4	47.00
102846	450	25	6	244.64
102840	-	80	2	35.55

canplas®

Appliance/ Dishwasher Wye

For roughing in or installing a dishwasher, water softener or any appliance with a 1/2" or 3/4" discharge hose.

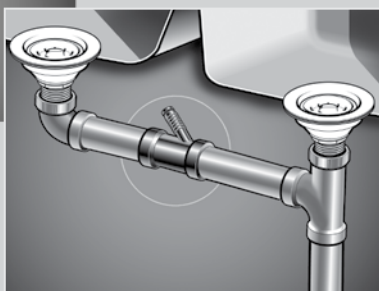
Features

- Injection molded in ABS (Black) and PVC (Grey).
- Top and bottom sockets are 1 1/2" DWV (Schedule 40) size.
- Branch arm is a 1/2" or 3/4" hose barb.
- Unit comes complete with molded on plug.
- Plug will hold test without solvent cementing.
- Saves time and money.
- CSA certified
- NSF, IAPMO listed

Installation



Single sink installation.



Double sink installation.

- For rough-in, insert plug into hose barb. When installing an appliance, simply remove plug and attach hose.
- Plug has oversized top to prevent installation of hose with plug still in place.
- Can be installed vertically or horizontally.



DESC.	PART #	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
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APPLIANCE WYE/GREYwater TRAP PRIMER

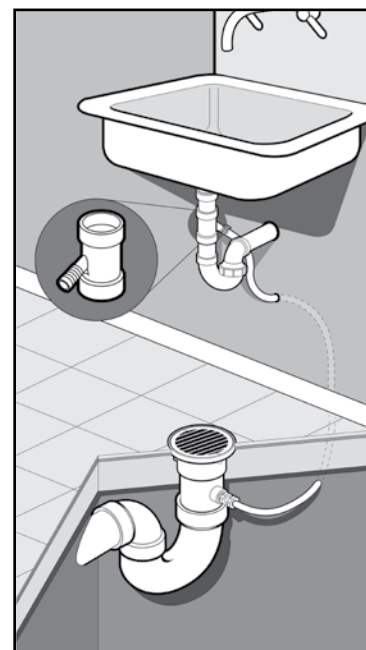
- H x H x Hose Barb

Snap-in Plug is Molded on Fitting for Use During "Rough-In"

	112321	2880	40	1 1/2 x 1 1/2 x 1/2	61.57
	112332	2880	40	1 1/2 x 1 1/2 x 3/4	94.28
	112333	2880	40	1 1/2 x 1 1/2 x 1	94.28

Alternative use as greywater trap primer

The greywater trap primer port fitting used the head of water in the p-trap, to allow a small amount of water to flow through the primer hose, ensuring the connected floor drain trap seal is maintained.



ABS DWV FITTINGS

PRICE LIST C10-11-0224 **FEBRUARY 1, 2024**

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

COUPLING - H x H



103000	9000	125	1 1/4	26.03
103001	9000	125	1 1/2	11.48
103002	4800	100	2	17.71
103003	1440	45	3	42.99
103004	800	25	4	81.15
103006	216	12	6	473.14

REPAIR COUPLING (No Pipe Stop) - H x H



103001R††	8640	60	1 1/2	12.05
103002R††	5400	75	2	19.45
103003R††	1440	45	3	43.54
103004R††	810	45	4	76.83

†† Non CSA

REDUCER COUPLING - H x H



103020	9000	125	1 1/4 x 1 1/2	36.49
103021	6480	45	1 1/4 x 2	60.58
103030	2520	35	1 1/4 x 3	78.72
103022	5400	75	2 x 1 1/2	31.58
103023	2520	35	3 x 1 1/2	75.85
103024	2520	35	3 x 2	71.06
103029	960	20	4 x 1 1/2	114.95
103025	960	20	4 x 2	114.95
103026	960	30	4 x 3	99.97
103037	360	20	6 x 4	182.65

ADAPTER COUPLINGS

ADAPTER COUPLING (Adapts Sewer & Drain to DWV) - H x H

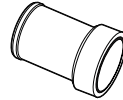


103036	1200	25	4 x 3	135.97
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DESC.	PART #	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
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CAST IRON ADAPTERS

HUB ADAPTER, Cast Iron (Adapts DWV Spigot to Cast Iron Hub)



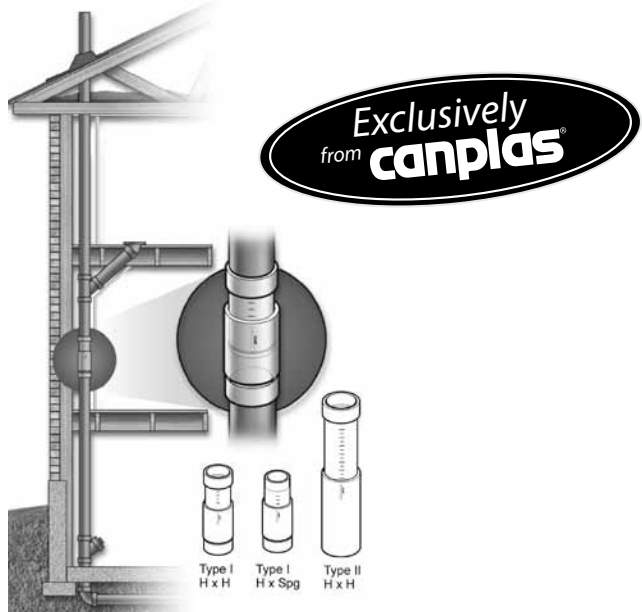
103452	2160	30	2	87.19
103453	960	30	3	137.59
103464	480	10	3 x 4 CI	175.61

NO HUB ADAPTER, Cast Iron (Adapts No Hub Elastomer Coupling to DWV Spigot) - H x Spg



103420	7200	100	1 1/2	72.93
103422	3600	50	2	103.96
103423	2160	30	3	118.18
103424	1080	15	4	181.05
103428	1080	15	4 x 3	181.05

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.

ABS DWV FITTINGS

PRICE LIST C10-11-0224 **FEBRUARY 1, 2024**

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

EXPANSION JOINT - H x H



TYPE I - 3" Travel					
113811ABC	1728	12	1½		282.77
113812ABC	1080	15	2		405.24
113813ABC	480	15	3		524.64
TYPE II - 8" Travel					
113814ABC	128	4	4		961.84

EXPANSION JOINT - H x Spg End Piston



TYPE I - 3" Travel					
113811BBC	1728	12	1½		271.36
113812BBC	1080	15	2		391.73
113813BBC	480	15	3		481.33

Materials

- 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 extension indicated on expansion joint

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)

Approvals

- CSA Certified, IAPMO Listed
- Approved for use in vertical applications

PRIMER PORT

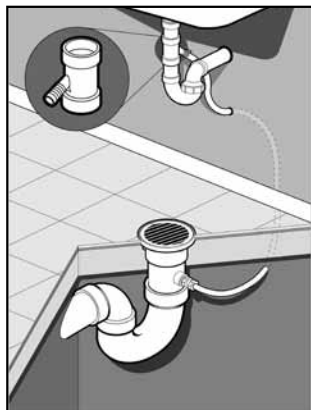
GREYWATER TRAP PRIMER - H x H x Hose



112321	2880	40	1½ x 1½ x ½		61.57
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Greywater Installation

The greywater trap primer port fitting used the head of water in the p-trap, to allow a small amount of water to flow through the primer hose, ensuring the connected floor drain trap seal is maintained.



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

P TRAP, with Solvent Weld Joint - H x H



103200	1440	20	1¼		183.69
103201	1280	40	1½		58.18
103202	640	20	2		138.32
103203	180	10	3		326.43
103204	108	6	4		641.25
103234BC	90	5	4 x 3		791.91

P TRAP, with Cleanout & Solvent Weld Joint - H x H



103200A	1440	20	1¼		208.89
103201A	1120	35	1½		70.02
103202A	640	20	2		249.86

P TRAP, with Cleanout & Union Connection - H x H



103210A	960	20	1¼		217.75
103211A	1120	35	1½		76.63
103212A	480	10	2		258.59

P TRAP U-Bend - H x H



103202-1	960	30	2		124.89
103203-1	270	15	3		317.25
103204-1	180	10	4		504.62
103206-1	48	2	6		3642.26

P TRAP, with Union - H x H



103210E	1280	40	1¼		123.87
103211E	1280	40	1½		75.19
103212E	640	20	2		189.03

S TRAP, with Solvent Weld Joint with Cleanout - H x H



103251ABC	960	20	1½		127.29
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POLYETHYLENE GASKET for PermOseal® P Trap



103231-6	57600	400	-		8.09
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ABS DWV FITTINGS

PRICE LIST C10-11-0224 **FEBRUARY 1, 2024**



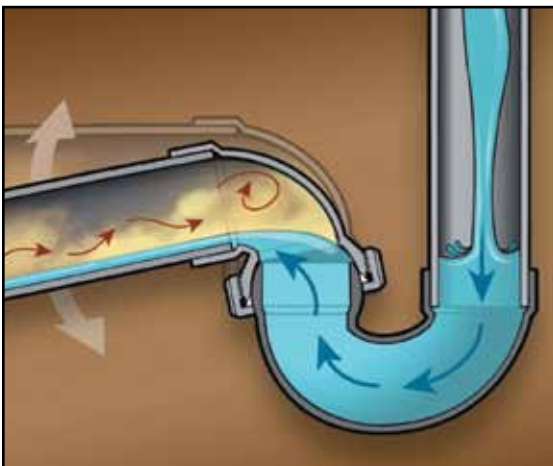
PermOseal

Kitchen and Bathroom P-Traps



Material

Available in ABS (Black) and PVC (Grey) with or without cleanout.



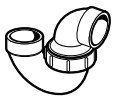
Connection

Adjustable joint allows up to 10° of angle adjustment providing ease of installation in situations with pipe misalignment or offset fittings while maintaining a secure seal.

Exclusively
from **canplas**



DESC.	PART #	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
PERMOSEAL® P TRAP with Union Connection & Cleanout - H x H					
	103231A	1120	35	1½	84.31

PERMOSEAL® P TRAP, with Union Connection - H x H					
	103231E	1120	35	1½	82.68

ABS DWV FITTINGS

PRICE LIST C10-11-0224 **FEBRUARY 1, 2024**

DESC.	PART #	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
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P TRAPS Continued

THREADED PLUG FOR 1-1/2" S TRAP



103047	-	0	-	34.56
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Used for 103251A

P TRAP CLEANOUT CAP with Gasket



103046ABC	24000	500	1½ - 2	43.63
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Used for 103201A, 103211A & 103212A - 2008 and earlier and 103201AS, 103202A & 103231A - all years

P TRAP CLEANOUT CAP self sealing (no gasket)

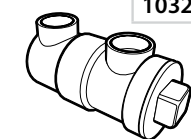


103044	43200	300	1½ - 2	43.63
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Used for 103201A & 103211A - 2009 and newer

DRUM TRAPS

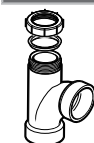
DRUM TRAP - H x H



103243A	288	4	1½	426.12
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TRAP ADAPTERS

SANITARY TEE TRAP ADAPTER - H x H x Slip Joint



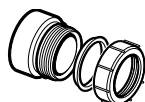
112171A	1600	50	1½	107.39
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90° TRAP ADAPTER - H x Slip Joint, Ideal for Pedestal Sinks



112286A	3600	50	1½ x 1¼	77.75
112281A	3600	50	1½ x 1½	77.75

TRAP ADAPTER, with Washer & Nut - H x Slip

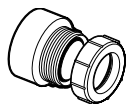


102850A	9000	125	1¼	51.78
102851A	7200	100	1½	32.00
102860A	7200	100	1½ x 1¼	33.14
102852A	4320	60	2	73.87

DESC.	PART #	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
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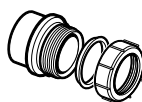
TRAP ADAPTERS Continued

TRAP ADAPTER, with One-piece Poly Nut - H x Slip



102853A	7200	100	1½	35.32
102855A	7200	100	1¼ x 1½	37.19

FITTING TRAP ADAPTER, with Washer & Nut - Spg x Slip



102800	-		1¼	24.78
102800A	7200	100	1¼	49.60
102801A	7200	100	1½	35.37
102802A	4320	60	2	82.88
103211Y	7200	100	1½ x 1¼	37.21

FITTING TRAP ADAPTER, with One-piece Poly Nut - Spg x Slip



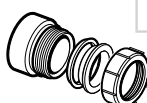
102805A	7200	100	1¼	51.78
102804A	7200	100	1½	31.80
102806A	7200	100	1¼ x 1½	33.14

FITTING TRAP ADAPTER, less Washer & Nut (Fitting Male Adapter) - Spg x MPT



102801	7200	100	1½	17.91
102802	4320	60	2	67.65
103211-11BC	9000	125	1½ x 1¼	16.79

2-IN-1 COMBINATION TRAP ADAPTER - H x Slip



102859A	7200	100	1½ x 1½ x 1¼	45.62
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COPPER TO DWV PIPE ADAPTER - H x Slip



102862A++	7200	100	1¼	78.05
102861A	5760	80	1½	59.09
102864A++	5760	80	1½ x 1¼	72.34
102865A	3600	50	2	121.41

++ CSA certified for use in P Trap area only

SANITARY TEE SINK STRAINER ADAPTER H x H x Strainer Adapter (with Gasket)



112191A	1600	50	1½	108.51
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90° SINK STRAINER ADAPTER H x Strainer Adapter (with Gasket)



112291A	3600	50	1½	96.34
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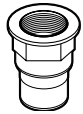
ABS DWV FITTINGS

PRICE LIST C10-11-0224 **FEBRUARY 1, 2024**

DESC.	PART #	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
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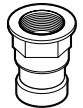
TRAP ADAPTERS Continued

TRAY PLUG ADAPTER - Spg x FPT



103211-7	2880	40	1½	54.98
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TRAY PLUG ADAPTER - H x FPT



103211-9	2880	40	1½	56.69
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SWIVEL TRAY PLUG (STRAINER) ADAPTER, with Washer H x FPT



103217	7200	100	1½	67.44
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SWIVEL TRAY PLUG (STRAINER) ADAPTER, with Washer Spg x FPT



103215	8640	60	1½	66.96
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SWIVEL TRAY PLUG (STRAINER) ADAPTER, with Washer Ext. Spg x FPT



103216	5040	35	1½	72.61
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UNION



102863A	3600	50	1½	92.54
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SLIP JOINT NUT



103930	28000	200	1¼	14.54
103931	-	1	1½	12.47
103932	19200	600	2	39.44

SLIP JOINT WASHER



109210-003	144000	1000	1¼	7.40
109210-004	115200	800	1½	7.62
109210-005	57600	400	2	12.26

DESC.	PART #	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
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ONE PIECE CLOSET FLANGES

CLOSET FLANGE, One Piece Plastic - Hub End with Gussets



103604	800	25	4	124.84
103634	800	25	4 x 3	103.18

CLOSET FLANGE, One Piece Plastic - With Molded Test Plate



103634T	800	25	4 x 3	113.73
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CLOSET FLANGE, One Piece Plastic - Hub



103633	800	25	4 x 3	83.03
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CLOSET FLANGE, One Piece Plastic - Hub - Flush Fit



103631††	800	25	4 x 3	111.99
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Without Pipe Stop

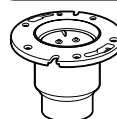
103631X††	800	25	4 x 3	111.99
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With molded test plate

103631T††	800	25	4 x 3	111.21
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†† Fits over 3" or inside 4" Schedule 40 DWV pipe

CLOSET FLANGE KIT FOR CONCRETE AND TILED FLOORS For Use in Slab on Grade Closet Flange Installations



With test plate

113650A	384	12	4 x 3	1080.85
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WARNING

Canplas recommends sponge rubber and wax gaskets only for use with all closet flanges.





- No more hammers
- No more damage!

New!

canplas[®]EO

**No Hammer-
Easy Open**

Test Cap Closet Flanges

Innovative test membrane

from Canplas[®] enables mess-free removal of the test membrane after a water test.

Simply remove the membrane with a knife after the system is tested.

• Patent Pending



Exclusively
from **canplas[®]**

DESC.	PART #	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
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CanplasEO, No Hammer/Easy Open TEST MEMBRANE CLOSET FLANGE



Hub with Adjustable Ring (3" hub, or 4" inside pipe fit)					
113614EO	800	25	4 x 3		222.24
Hub with Adjustable Ring (3" Hub)					
113624EO	800	25	4 x 3		203.78
45° Discharge Closet Flange (3" Hub)					
113628EO	-	20	4 x 3		325.77
Hub Flush Fit, One Piece Plastic (3" Hub)					
113631EO	800	25	4 x 3		115.33

15 p.s.i. Test Rating

ABS DWV FITTINGS

PRICE LIST C10-11-0224 **FEBRUARY 1, 2024**

DESC.	PART #	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
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REDUCING CLOSET FLANGES

CLOSET FLANGE, Reducing - 2½" Overall (Spg)



103634-7	800	25	4 x 3	125.59
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CLOSET FLANGE, Reducing - 1¾" Overall (FPT)



103634-5	1280	40	4 x 3 Close	181.05
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CLOSET FLANGE, Reducing - 1¾" Overall (MPT)



103634-3	1200	25	4 x 3 Close	275.88
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CLOSET FLANGE, Reducing - 2¼" Overall (MPT)



103634-4	1200	25	4 x 3 Long	275.88
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ADJUSTABLE CLOSET FLANGES

CLOSET FLANGE, Adjustable



Hub End, Flush Fit with Adjustable Plastic Ring				
103627BC	800	25	4 x 3	158.38

Hub End, with Adjustable Plastic Ring

103624	800	25	4 x 3	163.09
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Spigot End, with Adjustable Plastic Ring

103626	800	25	4 x 3	193.57
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Hub End, Flush Fit with Adjustable Plastic Ring & Test Plate

103627T	800	25	4 x 3	163.48
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Hub End, with Adjustable Plastic Ring & Test Plate

103624T	800	25	4 x 3	168.28
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Spigot End, with Adjustable Plastic Ring & Test Plate

103626T	800	25	4 x 3	193.57
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ADJUSTABLE CLOSET FLANGE for 3" Pipe I.D. (Non CSA)



103630	1200	25	4 x 3	196.17
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DESC.	PART #	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
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OFFSET CLOSET FLANGES

3" OR 4" OFFSET 2" CLOSET FLANGE



113645	-	20	3 x 4	208.71
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OFFSET CLOSET FLANGE - Hub (Offset 1½")



103644	480	15	4 x 3	346.51
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45° CLOSET FLANGES

45° DISCHARGE CLOSET FLANGE - Hub



(with adjustable plastic ring)

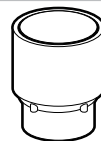
113628	640	20	4 x 3	260.65
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(with adjustable stainless steel ring)

113628SS	640	20	4 x 3	359.88
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CLOSET FLANGE ACCESSORIES

ADAPTER Only for Closet Flange Kit for Concrete - H x Spg



113650-1	576	12	4 x 3	421.87
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CLOSET FLANGE SPACER RING WITH 4 HOLES



119180-002	3600	25	4 x 3	61.21
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CLOSET FLANGE SPACER RING WITH 6 HOLES



113609	3600	25	4 x 3	55.00
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ABS DWV FITTINGS

PRICE LIST C10-11-0224 **FEBRUARY 1, 2024**

Used to provide a seal between 2" internally trapped urinals and drainage system.

canplas®

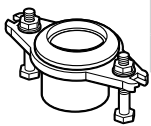
Urinal Flange Kits

- Flanges are made of corrosion resistant ABS and PVC plastic. They will not rot out like traditional urinal flanges providing longer life and fewer health concerns.
- 2" connections available in Hub and Spigot versions making Canplas urinal flange kits adaptable to a variety of systems.
- Complete with all the necessary mounting hardware eliminating missing or back-ordered parts.
- Adjustable 4" - 7" center which can be cut easily to accommodate the requirements of most applications.
- The flange is reinforced with a cross rib to prevent the fork from spreading.
- Thick foam gasket provides a positive seal, reducing the potential for leaks.

Exclusively
from **canplas®**

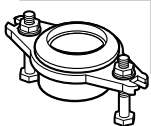
DESC.	PART #	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
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URINAL FLANGE KIT - ABS - Spigot



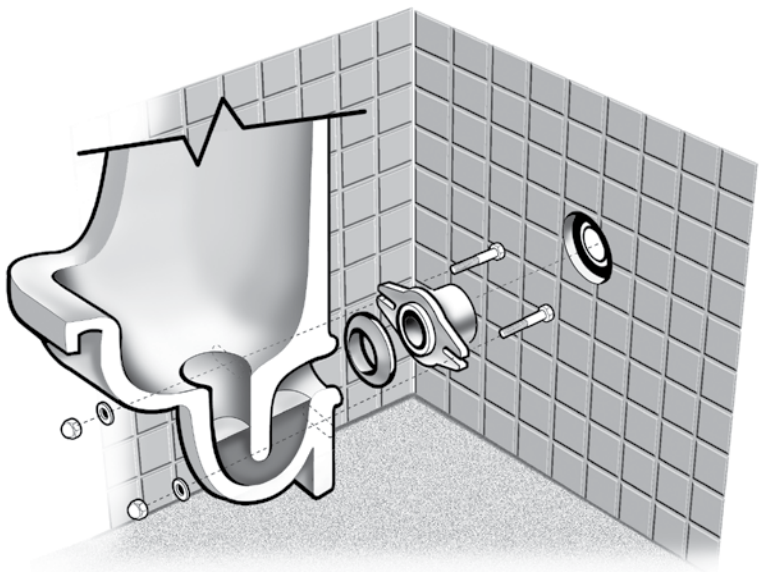
113660††	1200	25	2	321.44
113661‡‡	1440	20	2	348.39

URINAL FLANGE KIT - ABS - Hub



113662††	1200	25	2	394.35
113663‡‡	1440	20	2	463.01

†† with 4" Center ‡‡ with Adjustable Center: 4" - 7"



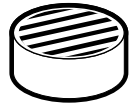
ABS DWV FITTINGS

PRICE LIST C10-11-0224 **FEBRUARY 1, 2024**

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

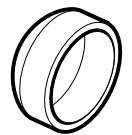
DRAIN GRATE - Spg



103863	3600	50	3	81.31
103864	1800	25	4	98.94

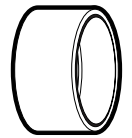
CAPS

ABS CAP - Hub



103080	17280	120	1¼	38.57
103081	12960	90	1½	20.28
103082	7920	110	2	32.93
103083	2160	30	3	106.61
103084	1200	25	4	115.45
103086	384	12	6	480.86

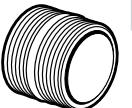
POLYETHYLENE CAP Slip-on Style - Orange



10TC314	18000	125	1¼	21.19
10TC315	14400	200	1½	7.49
10TC316	10800	150	2	17.29
10TC318	2520	35	3	23.36
10TC320	1920	40	4	27.57
10TC322	480	10	6	116.48

NIPPLES

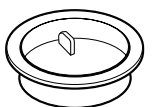
NIPPLE - MPT x MPT



103502	2240	70	3 x 2%	75.98
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TEST PLATES

TEST PLATE - Spg



103761	-	100	1½	34.41
103762	-	100	2	41.08
103763	14400	100	3	42.14
103764	7200	100	4	55.00

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



TERMINATION SCREEN - Polypropylene

Black Polypropylene

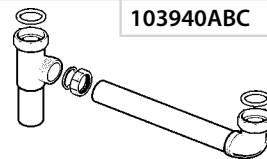
112002	24500	50	2	32.68
112003	14400	100	3	61.57

White Polypropylene

112002W	24500	50	2	33.02
112003W	14400	100	3	61.57
112004W	10080	70	4	351.95

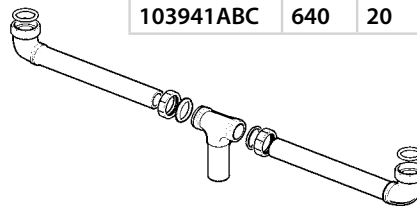
CONTINUOUS WASTE

CONTINUOUS WASTE END OUTLET - TUBULAR 16" Long (Center to Center) - DIRECT CONNECT



103940ABC	480	20	1½	253.93
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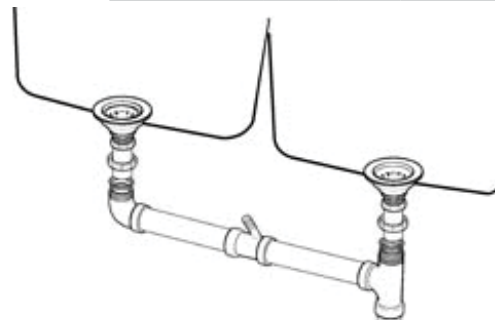
CONTINUOUS WASTE CENTER OUTLET - TUBULAR 16" Long - DIRECT CONNECT



103941ABC	640	20	1½	305.13
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CONTINUOUS WASTE TRAP ADAPTER STYLE End Outlet (pipe not included) - SLIP JOINT

103950ABC	720	15	-	152.82
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Consisting of:

- (1) 112281A 1½" 90° Trap Adapter
- (1) 112171A 1½" Sanitary Tee Trap Adapter
- (1) 112321 1½" x 1½" x ½" Appliance Wye

ABS DWV FITTINGS

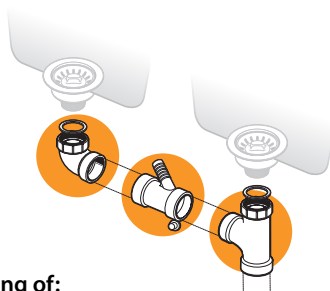
PRICE LIST C10-11-0224 **FEBRUARY 1, 2024**

DESC.	PART #	SKID QTY.	CTN. QTY.	SIZE	PRICE EACH
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CONTINUOUS WASTE Continued

CONTINUOUS SINK STRAINER ADAPTER STYLE End Outlet (pipe not included) - DIRECT CONNECT

103951ABC	720	15	-	152.82
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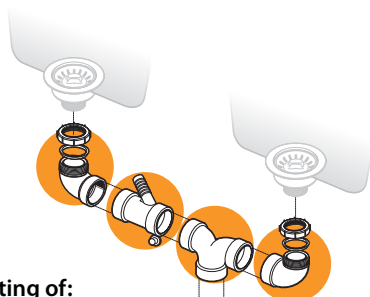


Consisting of:

- (1) 112291A 1½" 90° Sink Strainer Adapter
- (1) 112191A 1½" Sanitary Tee Sink Strainer Adapter
- (1) 112321 1½" x 1½" x ½" Appliance Wye

CONTINUOUS SINK TRAP ADAPTER STYLE Center Outlet (pipe not included) - SLIP JOINT

103952ABC	720	15	-	237.39
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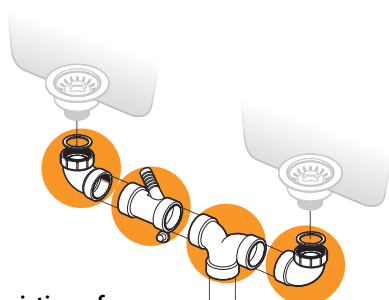


Consisting of:

- (2) 112281A 1½" 90° Trap Adapters
- (1) 102261 1½" Double ¼ Bend, H x H x H
- (1) 112321 1½" x 1½" x ½" Appliance Wye

CONTINUOUS SINK STRAINER ADAPTER STYLE Center Outlet (pipe not included) - DIRECT CONNECT

103953ABC	720	15	-	237.39
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Consisting of:

- (2) 112291A 1½" 90° Sink Strainer Adapters
- (1) 102261 1½" Double ¼ Bend, H x H x H
- (1) 112321 1½" x 1½" x ½" Appliance Wye

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

Unless otherwise noted, products are approved / listed by CSA International, NSF and IAPMO to standards that include:

CSA B79, B181.1

NSF Standard 14

IAPMO IS5, PS 146-99

ASTM D2665, D1784, D3311



ABS DWV FITTINGS

INDEX

PRICE LIST C10-11-0224 **FEBRUARY 1, 2024**

PART#	Weight (Kgs.)	CARTON BARCODE	PG. #	PART#	Weight (Kgs.)	CARTON BARCODE	PG. #	PART#	Weight (Kgs.)	CARTON BARCODE	PG. #
102107A	0.750	10662671100013	4	102329	0.458	10662671109382	7	102759	0.220	10662671101508	8
102114A	0.075	10662671100037	4	102331	0.266	10662671100785	7	102760	0.031	10662671101515	8
102115A	0.136	10662671100044	4	102343	1.670	10662671109351	7	102762	0.140	10662671101522	8
102116A	0.440	10662671100051	4	102344	1.661	10662671100808	7	102764	0.145	10662671101546	8
102117A	0.752	10662671100068	4	102351	0.161	10662671100815	8	102767	0.648	10662671101560	8
102118A	1.980	10662671103526	4	102352	0.242	10662671100822	8	102800	0.024	00662671109767	13
102126	0.114	10662671100082	3	102353	0.632	10662671100839	8	102800A	0.033	10662671101577	13
102127	0.123	10662671100099	3	102354	1.270	10662671100846	8	102801	0.028	10662671108262	13
102128	0.109	10662671100105	3	102374	0.208	10662671100853	8	102801A	0.039	10662671101591	13
102130	0.287	10662671100129	3	102376	0.407	10662671100860	8	102802	0.038	10662671107968	13
102131	0.256	10662671100136	3	102377	0.438	10662671100877	8	102802A	0.054	10662671101607	13
102132	0.084	10662671100150	3	102380	0.667	10662671100884	8	102804A	0.043	10662671109726	13
102133BC	0.126	20662671100164	3	102381	1.069	10662671100891	8	102805A	0.037	10662671109719	13
102134	0.462	10662671100174	3	102401	0.056	10662671100914	7	102806A	0.039	10662671109733	13
102136	0.636	10662671100198	3	102402	0.087	10662671100921	7	102840	0.008	10662671109399	8
102144	1.428	10662671107487	3	102403	0.263	10662671100938	7	102841	0.038	10662671101621	8
102147L	0.496	10662671100211	3	102404	0.489	10662671100945	7	102842	0.060	10662671101645	8
102147R	0.490	10662671100235	3	102406	1.129	10662671100952	7	102846	0.240	10662671103410	8
102148L	0.491	10662671100242	3	102420	0.032	10662671100969	7	102850A	0.033	10662671101652	13
102148LRBC	0.594	20662671107361	3	102421	0.041	10662671100976	7	102851A	0.039	10662671101669	13
102148R	0.500	10662671100259	3	102422	0.057	10662671100983	7	102852A	0.052	10662671101676	13
102150	0.072	10662671100266	3	102423	0.208	10662671100990	7	102853A	0.043	10662671109696	13
102151	0.082	10662671100273	3	102424	0.337	10662671101003	7	102855A	0.042	10662671109702	13
102152	0.125	10662671100297	3	102450	0.049	10662671101010	6	102859A	0.043	10662671108934	13
102153	0.458	10662671100310	3	102451	0.059	10662671101027	6	102860	0.028	10662671108255	4
102154	0.707	10662671100334	3	102451L	0.065	10662671106923	6	102860A	0.037	10662671101683	13
102156	2.025	10662671103564	3	102452	0.082	10662671101041	6	102861A	0.053	10662671101706	13
102181	0.358	10662671100365	4	102452L	0.100	10662671106800	6	102862A	0.047	10662671101720	13
102184	0.589	10662671103373	4	102453	0.271	10662671101058	6	102863A	0.063	10662671101737	14
102185	1.048	10662671100372	4	102453L	0.327	10662671101072	6	102864A	0.051	10662671101744	13
102186	0.200	10662671100389	4	102454	0.505	10662671101089	6	102865A	0.069	10662671101768	13
102187	0.123	10662671100396	4	102454L	0.591	10662671101096	6	102870	0.023	10662671101775	4
102188	0.160	10662671100402	4	102456	1.640	10662671103380	6	102871	0.027	10662671101782	4
102189	0.287	10662671100419	4	102501	0.056	10662671101119	6	102872	0.033	10662671101805	4
102191	0.735	10662671107869	4	102502	0.087	10662671101126	6	102873	0.133	10662671101812	4
102201	0.063	10662671106503	6	102503	0.263	10662671101133	6	102874	0.208	10662671101836	4
102204	0.515	10662671108927	6	102504	0.519	10662671101140	6	102876	0.529	10662671109160	4
102221	0.099	10662671109511	6	102506	1.135	10662671101157	6	102890	0.033	10662671101843	4
102223	0.447	10662671100426	6	102520	0.035	10662671101164	6	102891	0.038	10662671101867	4
102250	0.053	10662671100433	6	102521	0.039	10662671101171	6	102891A	0.093	10662671101874	4
102251	0.061	10662671100440	6	102522	0.060	10662671101201	6	102892	0.050	10662671101881	4
102251L	0.064	10662671100464	6	102523	0.209	10662671101225	6	102892ABC	0.086	20662671101895	4
102252	0.083	10662671100471	6	102524	0.364	10662671101232	6	102893	0.169	10662671101904	4
102252L	0.101	10662671103366	6	102550	0.041	10662671101249	7	102893A	0.262	10662671101911	4
102253	0.275	10662671100488	6	102551	0.046	10662671101256	7	102894	0.257	10662671101928	4
102253L	0.328	10662671100501	6	102552	0.073	10662671101263	7	102894A	0.403	10662671101935	4
102254	0.524	10662671100518	6	102553	0.211	10662671101270	7	102896	0.514	10662671101942	4
102254L	0.605	10662671100532	6	102554	0.355	10662671101287	7	103000	0.025	10662671101959	10
102256	1.664	10662671100549	6	102556	0.992	10662671101294	7	103001	0.028	10662671101966	10
102261	0.100	10662671107890	8	102561	0.044	10662671106893	7	103001R	0.028	10662671108354	10
102262	0.162	30662671107900	8	102562	0.069	10662671106909	7	103002	0.038	10662671101980	10
102263	0.507	10662671107913	8	102563	0.206	10662671107319	7	103002R	0.037	10662671107814	10
102276	0.094	10662671100556	6	102564	0.347	10662671107944	7	103003	0.148	10662671102000	10
102277	0.135	10662671100563	6	102601	0.051	10662671101317	6	103003R	0.149	10662671108347	10
102278	0.376	10662671100570	6	102602	0.064	10662671101324	6	103004	0.256	10662671102024	10
102279	0.746	10662671107159	6	102602L	0.100	10662671107265	6	103004R	0.254	10662671108361	10
102300	0.087	10662671100600	7	102603	0.232	10662671101331	6	103006	0.729	10662671102048	10
102301	0.108	10662671100617	7	102603L	0.279	10662671106961	6	103020	0.035	10662671102055	10
102302	0.129	10662671100631	7	102604	0.473	10662671101348	6	103021	0.040	10662671102062	10
102303	0.449	10662671100655	7	102747	0.024	10662671101355	8	103022	0.046	10662671102079	10
102304	0.863	10662671100679	7	102749	0.025	10662671101379	8	103023	0.131	10662671102093	10
102306	2.454	10662671100693	7	102750	0.013	10662671101386	8	103024	0.125	10662671102109	10
102323	0.095	10662671100709	7	102751	0.016	10662671101409	8	103025	0.233	10662671102116	10
102324	0.165	10662671100716	7	102752	0.022	10662671101416	8	103026	0.231	10662671102123	10
102325	0.105	10662671100723	7	102753	0.034	10662671101430	8	103029	0.243	10662671102147	10
102326	0.301	10662671100730	7	102754	0.129	10662671101447	8	103030	0.134	10662671102154	10
102327	0.676	10662671100747	7	102756	0.172	10662671101461	8	103036	0.162	10662671102161	10
102328	0.480	10662671100761	7	102758	0.196	10662671101485	8	103037	0.664	10662671109337	10

For products requiring bar coding,
please add the suffix "BC" to the part number.

ABS DWV FITTINGS

PRICE LIST C10-11-0224 **FEBRUARY 1, 2024**

PART#	Weight (Kgs.)	CARTON BARCODE	PG. #	PART#	Weight (Kgs.)	CARTON BARCODE	PG. #	PART#	Weight (Kgs.)	CARTON BARCODE	PG. #
103044	0.010	10662671109979	13	103630	0.256	10662671108798	16	10TC316	0.012	10662671103274	18
103046ABC	0.019	20662671109433	13	103631	0.238	10662671102727	14	10TC318	0.024	10662671103281	18
103047	0.007	90662671103409	13	103631T	0.273	10662671102734	14	10TC320	0.035	10662671103298	18
103050	0.022	10662671102192	4	1103631X	0.224	10662671109306	14	10TC322	0.092	10662671109023	18
103051	0.025	10662671102215	4	103633	0.258	10662671106671	14	112002	0.006	50662671110171	18
103052	0.037	10662671102239	4	103634	0.245	10662671102741	14	112003	0.016	10662671110272	18
103053	0.097	10662671102253	4	103634-3	0.188	10662671102758	16	112002W	0.007	10662671117578	18
103054	0.148	10662671102260	4	103634-4	0.217	10662671102765	16	112003W	0.016	10662671117585	18
103057BC	0.322	20662671102274	4	103634-5	0.212	10662671102772	16	112004W	0.019	10662671057454	18
103062	0.029	10662671107999	4	103634-7	0.237	10662671102789	16	112107AT	0.751	10662671117127	5
103063	0.049	10662671108002	4	103634T	0.259	10662671102796	14	112171A	0.119	10662671113501	13
103064	0.114	10662671108682	4	103644	0.337	10662671102802	16	112191A	0.115	10662671113556	13
103066	0.310	10662671107395	4	103700A	0.048	10662671102826	4	112281A	0.070	10662671110586	13
103080	0.022	10662671102284	18	103700-1	0.025	10662671102819	4	112286A	0.065	10662671100594	13
103081	0.028	10662671102291	18	103701A	0.034	10662671102840	4	112291A	0.062	10662671113549	13
103082	0.035	10662671102307	18	103701-1	0.028	10662671102833	4	112320†	0.026	20662671110231	8
103083	0.115	10662671102314	18	103702A	0.079	10662671102864	4	112321	0.067	10662671103304	9
103084	0.200	10662671102321	18	103703A	0.223	10662671102888	4	112332	0.073	10662671103465	9
103086	0.541	10662671103496	18	103703-1BC	0.128	20662671102878	4	112333	0.076	10662671116700	9
103103	0.505	10662671102338	6	103704A	0.346	10662671102901	4	113609	0.075	10662671117448	16
103200A	0.140	10662671102352	11	103704-1	0.203	10662671102895	4	113614EO	0.245	10662671117486	15
103201A	0.157	10662671102376	11	103706A	0.825	10662671102925	4	113624EO	0.255	10662671117462	15
103200	0.126	10662671102345	11	103750	0.302	10662671108804	3	113628	0.295	10662671103311	16
103201	0.143	10662671102369	11	103761	0.004	10662671108422	18	113628EO	0.296	10662671117493	15
103202	0.285	10662671102383	11	103762	0.008	10662671102932	18	113628SS	0.363	10662671119152	16
103202-1	0.184	10662671107043	11	103763	0.015	10662671102949	18	113631EO	0.242	10662671057430	16
103202A	0.299	10662671102390	11	103764	0.032	10662671102956	18	113645	0.298	10662671110470	16
103203	0.832	10662671102406	11	103863	0.109	10662671103038	18	113650A	0.588	10662671103359	14
103203-1	0.571	10662671102413	11	103864	0.176	10662671103045	18	113650-1	0.315	10662671119015	16
103204	1.589	10662671102420	11	103930	0.008	10662671103052	14	113660	0.148	10662671118759	17
103204-1	1.080	10662671103489	11	103931	0.010	00662671103062	14	113661	0.159	10662671118766	17
103206-1	2.555	10662671107753	11	103932	0.014	10662671103076	14	113662	0.147	10662671110104	17
103210A	0.147	10662671102444	11	103940ABC	0.186	20662671103080	18	113663	0.139	10662671119213	17
103210E	0.127	10662671102451	11	103941ABC	0.215	20662671103110	18	113811ABC	0.223	50662671102961	11
103211-7	0.070	10662671107548	14	103950ABC	0.268	20662671108870	18	113811BBC	0.221	50662671102978	11
103211-9	0.079	10662671107111	14	103951ABC	0.257	20662671108887	19	113812ABC	0.290	50662671102985	11
103211-11BC	0.026	10662671075045	13	103952ABC	0.320	20662671108894	19	113812BBC	0.270	50662671102992	11
103211A	0.176	10662671102468	11	103953ABC	0.304	20662671108900	19	113813ABC	0.620	60662671103002	11
103211E	0.162	10662671102482	11	104152	0.297	10662671107333	8	113813BBC	0.637	60662671103019	11
103211Y	0.035	10662671102505	13	104154	0.850	10662671108033	8	113814ABC	1.676	50662671103333	11
103212A	0.301	10662671103342	11	104155	0.891	10662671107128	8	119180-002	0.103	10662671113532	16
103212E	0.301	10662671102512	11	104301	0.166	10662671107586	7				
103215	0.035	10662671102529	14	104302	0.245	10662671108855	7				
103216	0.039	10662671102536	14	104303	0.758	10662671108651	7				
103217	0.036	10662671102543	14	104304	1.414	10662671107616	7				
103231-6	0.002	30662671109232	11	104317	0.182	10662671108040	7				
103231A	0.234	10662671109269	12	104318	0.244	10662671108057	7				
103231E	0.210	10662671109276	12	104320	0.180	10662671108064	7				
103234BC	1.585	20662671102564	11	104326	0.349	10662671107135	7				
103243A	0.539	10662671103458	13	104327	0.433	10662671107142	7				
103251ABC	0.207	20662671102588	11	104337	0.618	10662671107340	7				
103420	0.033	10662671108859	10	104338	0.987	10662671107722	7				
103422	0.059	10662671102604	10	105126L	0.129	10662671108071	3				
103423	0.137	10662671102611	10	105130L	0.341	10662671107296	3				
103424	0.210	10662671102628	10	105131	0.244	10662671103151	3				
103428	0.180	10662671103427	10	105151	0.077	10662671103175	3				
103452	0.106	10662671102635	10	105153	0.460	10662671103182	3				
103453	0.253	10662671102642	10	105154	0.717	10662671103199	3				
103464	0.343	10662671102666	10	105276	0.091	10662671108774	6				
103502	0.085	10662671108613	18	105277	0.132	10662671108781	6				
103604	0.224	10662671102680	14	105278	0.380	10662671108095	6				
103624	0.254	10662671102697	16	105279	0.753	10662671109344	6				
103624T	0.276	10662671102703	16	105303	0.442	10662671103205	7				
103626	0.246	10662671102710	16	109210-003	0.001	50662671108949	14				
103626T	0.264	10662671103328	16	109210-004	0.001	30662671103230	14				
103627BC	0.211	20662671108832	16	109210-005	0.002	10662671103243	14				
103627T	0.235	10662671108842	16	10TC314	0.007	10662671103250	18				
				10TC315	0.009	10662671103267	18				

PRICE LIST C10-11-0224 **FEBRUARY 1, 2024**

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ABS DWV FITTINGS

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NOTES:

ABS DWV FITTINGS



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Canplas Industries Ltd.

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BARRIE, ON L4M 4V3

CANADA

TELEPHONE: (705) 726-3361

FAX: (705) 726-2186

EMAIL: plumbing@canplas.com

www.canplasplumbing.com

1-800-461-5300

