

Soil & Waste Systems





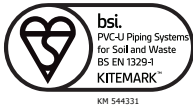
FloPlast founded in 1991, has established itself as a manufacturer of high quality plastic building and plumbing systems for the construction industry, in particular domestic and commercial new build and refurbishment projects.

FloPlast offer an extensive choice of systems and products, in a range of sizes and colours, to suit all tastes and applications.

The **FloPlast** reputation for technical excellence, quality and competitively priced products have established the company as a leading supplier of Above Ground Plumbing Systems.

The **FloPlast** ABS Solvent Weld, Ring Seal and Solvent Soil Systems have been rigorously tested by The British Standards Institute and have been awarded their prestigious Kitemark:

For CE DOP's (Declaration of Performance), please refer to our website at www.floplast.co.uk.



Standards/Quality Control

FloPlast consider that an integral part of our business undertaking is to minimise any potentially harmful effects on the environment that our activities may cause. FloPlast aim to take into account sustainability in our product design, applications and commitment to the protection of the environment and prevention of pollution, in all we do.

FloPlast operations embrace quality, environment and energy management systems which have been accredited by BSI to BS EN ISO 9001:2008 Certificate No. FM 501414, BS EN ISO 14001:2004 Certificate No. EMS 538445, BS EN ISO 18001:2007 Certificate No. OHS 593622 501414 and ISO 50001:2011 Certificate No. ENMS 638370.



All products are subject to continuous quality control procedures and products manufactured to British Standard Specifications are marked accordingly.

Soil & Waste Systems

- 110mm Ring Seal Soil System PVC-U
BS EN 1329-1:2000/BS 4514:2001.
- 110mm Solvent Weld Soil System PVC-U
BS EN 1329-1:2000/BS 4514:2001.
- 110mm Access Fittings BS 4514:2001.
- Air Admittance Valves BS EN 12380:2002.
- W.C Pan Connectors Polypropylene (PP)
BS EN 1329-1:2000 BS 5627:1984.
- Push-Fit Waste System Polypropylene (PP)
BS EN 1451-1:2000/BS 5254:1976.
- ABS Solvent Weld Waste System
BS EN 1455-1:2000/ BS 5255:1989.
- "Chrome" Style/White Unicom Universal
Compression Waste System
BS 5254:1976/BS EN 1451-1:2000.
- "Chrome" Style/White Waste Traps BS EN 274:2002.
- 21.5mm Overflow Waste System.

Further guidance should also be sought by reference to:

- BS EN 12056:2000 Gravity Drainage Systems
inside Buildings
- BS 8000 -13:1989 Workmanship on building
sites. Code of practice for above ground drainage
and sanitary appliances.

The Building Regulations 2000

- Approved Document H - Drainage and Waste
Disposal:2002
- Approved Document B - Fire Safety:2000.

System Features

- Comprehensive, integrated and modern range
of products and systems for all soil and waste
applications.
- Components have a consistent high - gloss finish
and colour and are essentially maintenance free.

- Tough and durable, yet lightweight for ease of
installation.
- Compatible with most other existing materials
and systems manufactured to British/European
Standards.
- Manufactured to British/European Standards
specification where applicable.
- Colour matching between systems facilitates colour
co - ordination where sanitary pipework is located
externally.

Working Temperature

Soil and Waste systems may be used to carry liquids when subjected to a continuous flow, with a maximum temperature of 76°C. Intermittent discharges of up to 100°C may occur, provided that a duration of less than two minutes is observed.

Pipework support (BS EN 12056:2000 Maximum distances for support)

	Vertical	Horizontal
32mm	1.2m	0.5m
40mm	1.2m	0.5m
50mm	1.2m	0.6m
110mm	2m	1m

For CE DOP's (Declaration of Performance), please refer to our website at www.floplast.co.uk.



Certification and Standards

- Product is A1 approved in accordance with BS EN 12380 it can be installed below the flood level of connected appliances.
- Tested and approved for use in installations varying between -20° & +60°C (no insulation required).
- CE marked to level 4 attestation of conformity in accordance with BS EN 12380.
- **FloPlast** air admittance valves are kitemark licenced in accordance with BS EN 12380:2002 licence number KM 512474.

General Information

The **FloPlast** Air Admittance Valve is designed to allow the free entry of air into the sanitary pipework system without the escape of foul gasses into the building.

When installed into sanitary pipework systems conforming to BS EN 12056:2000, the **FloPlast** Air Admittance Valve not only prevents the loss of water from trap seals due to induced siphonage, but also has the added advantage of providing an early warning indicator to a potential drainage blockage. The AF110 Push-fit Air Admittance Valve may also be used as a secondary rodding point to remove such blockages.

All valves should be stored/installed in an upright position.

The AF32 Air Admittance Valve has a universal adaptor to fit to 32mm/40mm/50mm solvent waste pipe. It is produced from white ABS/PVC, and is designed for use with waste pipe conforming to British/European standards connected to a solvent cemented pipe adaptor supplied with the product.

Approved Document H of the Building Regulations only permits Air Admittance Valves that conform to BS EN 12380:2002.



Ventilation and access must be provided to all air admittance valve installations.



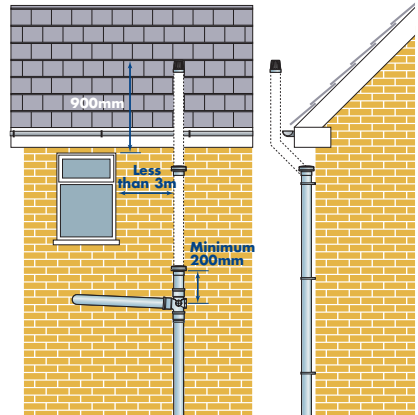
Further information on **FloPlast** Air Admittance Valves is available from the BSI detailed sheet which is downloadable from our website:
www.floplast.co.uk



AX110


Product	Size	Code
External Air Admittance Valve		
 	Push-fit Solvent	110mm 82mm AX110

Document H Clause 1.31 states that "Ventilating pipes open to outside air should finish at least 900mm above any opening into the building within 3 metres". This new development by **FloPlast**, of an External Air Admittance Valve, will allow the installation of an external soil pipe within 3 metres of any opening and terminate at the same height as if it were installed internally, ie. 200mm (minimum) above the highest wet entry point to the soil vent pipe. See diagram below.






Product	Size	Code
Air Admittance Valve Compression		

	32mm	AV32
	40mm	AV40
	50mm	AV50

(White only) This product is not CE marked under the Construction Products Regulations 2011

Product	Size	Code
Air Admittance Valve Solvent		


	32mm	AF32
	40mm	
	50mm	

(White only) Universal adaptor to fit 32mm/40mm/50mm Solvent Waste Pipe

Product	Size	Code
Air Admittance Valve Solvent		

	110mm	AV110
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Product	Size	Code
Air Admittance Valve Push-Fit		

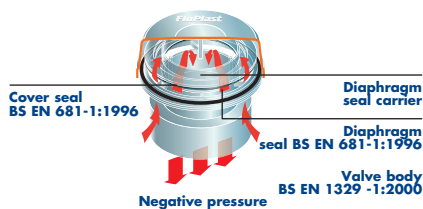
	110mm	AF110
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For 82mm solvent connection, remove seal from 110mm push-fit.

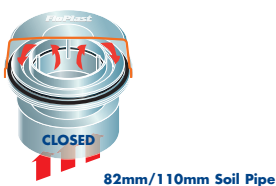
Advantages and Benefits

- Saves the need to penetrate the outer roof shell, giving more aesthetic roof lines.
- Saves on the cost of pipes and expensive fittings.
- Saves on roof flashing.
- Saves on labour costs.
- Prevents the loss of water from trap seals and consequent release of foul air into the building.
- Secondary rodding point.

Valve Open (Negative pressure in pipework)

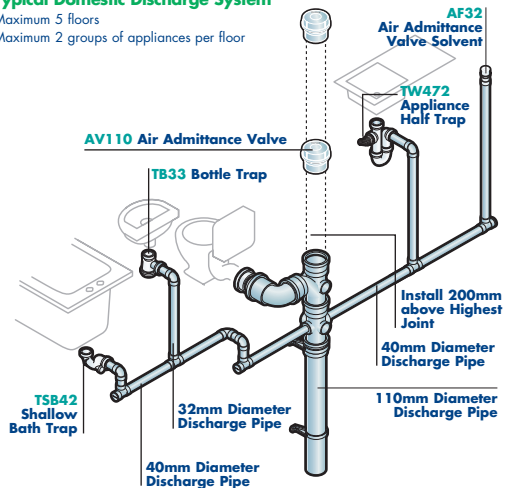


Valve Closed (Normal working conditions)



Typical Domestic Discharge System

Maximum 5 floors
Maximum 2 groups of appliances per floor




Fixing Guide

Install and test system in accordance with BS EN 1610:1998.

- Commence the stack from the base and work up. Mark the position of the brackets and drill and fix screws before erecting.
- Fix pipe or socket brackets at maximum 2m centres vertical and at maximum 1m centres horizontal.
- An allowance for expansion should be made by with drawing all pipe and fitting spigots sockets by 10mm. Soil Fittings with spigot ends can be inserted into the socket to depth marks engraved on the spigot to ensure correct allowance is made for expansion. Expansion joints should be incorporated every 4m.
- The use of silicone lubricant on all seals will facilitate jointing.
- The system should incorporate suitable access points to enable testing and maintenance of the system.

BOSS ADAPTORS

Solvent Weld Connection to ABS	32mm	40mm	50mm
 ABS	SP20	SP21	SP22

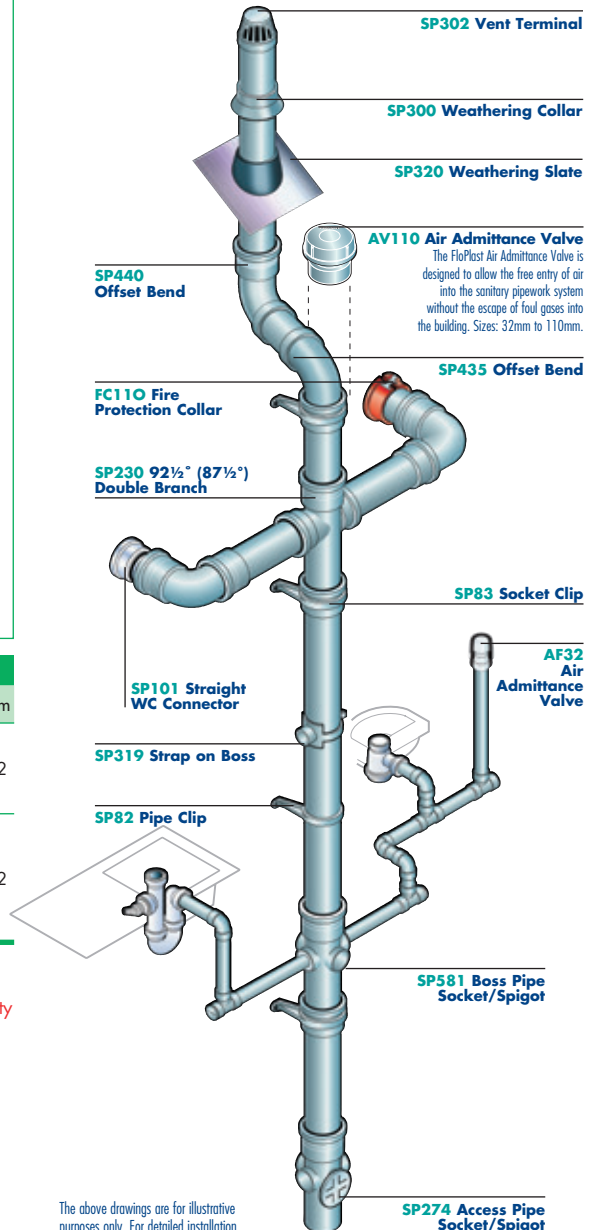
Straight Push-fit Connection to Push-fit Waste or Solvent Weld Waste	32mm	40mm	50mm
	SP10	SP11	SP12

FIRE COLLAR APPLICATION

Used to seal PVC-U pipes as they pass through cavity walls and floors. In a fire the intumescent lining reacts to extreme heat which expands and blocks a potential fire path.



Scan with your smart phone to watch our Soil installation video



The above drawings are for illustrative purposes only. For detailed installation advice please contact your local stockist.

(*Not available in White)

White Black Grey



110MM RING PIPE AND FITTINGS BS EN 1329 - 1:2000, BS 4514 2001



Product		Code
Pipe		
	Plain ended 3m Plain ended 4m	SP1 SP2*
	Single Ended 3m Single Ended 4m	SP3 SP4
Bend		
	92½° (87½°) (Socket/Spigot)	SP161
	92½° (87½°) (Double Spigot)	SP561
	112½° (67½°) (Double Spigot)	SP162
	135° (45°) (Socket/Spigot)	SP163
	135° (45°) (Double Spigot)	SP563
	135° (45°) Offset Bend-Top	SP440
	135° (45°) Offset Bend-Bottom	SP435
	92½° (87½°) Access Bend	SP169
Adjustable Bend 0-90°		
	(PP - Do not solvent weld)	SP560
Branch		
	92½° (87½°)	SP190
	112½° (67½°)	SP200
	135° (45°)	SP210
	92½° (87½°) Double Branch	SP230
	92½° Corner Branch Special Order only	SP232
	92½° (87½°) Access Branch	SP502

Product		Code
Pipe/Socket Clip		
	Pipe Clip	SP82
	Socket Clip	SP83*
Socket Pipe Coupling		
	Double	SP105
	Single	SP124
Screwed Access Cap		
		SP292
Socket Plug		
		SP296
Access Pipe		
	Socket/Spigot	SP274
	Socket/Solvent Socket	SP275*
Boss Pipe		
	Socket/Spigot	SP581
	Socket/Solvent Socket	SP582*
	Short	SP583
Strap Boss		
		SP319
Soil Manifold 32/40/50mm connections		
	(One open boss)	SP588*
Weathering Collar		
		SP300
Vent Terminal		
		SP302

Product		Code
Extract Cowl		
		SP310
500 x 600mm Weathering Slate		
		SP320
Boss Adaptor		
	Push Fit 32mm	SP10
	Push Fit 40mm	SP11
	Push Fit 50mm	SP12
	Solvent Weld 32mm	SP20
	Solvent Weld 40mm	SP21
	Solvent Weld 50mm	SP22
Fire Protection Collar 110mm		
	(FC55, FC82 & FC160 available to order)	FC110

Reducers		Code
110x50mm Waste#		
		SP95
110x68mm Rainwater		
		SP96
110x82mm Soil		
	(Grey only)	SP97
Universal Waste Adaptor		
	(32/40/50)	D95
Drain Connector		
		SP107*
Universal Pipe Connector		
	(Adapts to soil/clay/CI/drainage)	SP140*

To reduce to 32mm or 40mm waste use SP10, SP11 or SP12 respectively.

“CAST IRON” STYLE 110MM RING SEAL SOIL SYSTEM PVC-U BS EN 1329 - 1:2000/BS 4514:2001



Product	Code
1.8m Pipe - Plain Ended - 110mm	
	SP9
110mm Pipe Coupling	
(Requires 2 x FC65 fixings)	SP115
Pipe Clip	
(Requires 2 x FC65 fixings)	SP84
8mm Pipe Spacer Bracket	
	SP89
110mm Vent Terminal	
	SP302
Strap Boss	
Solvent cement can be used, with caution, alternatively use external silicone sealant.	SP319

*All complete with socket shroud.

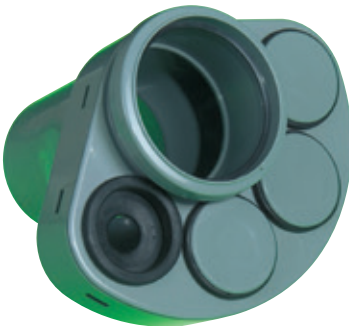
Product	Code
Access Pipe	
(Socket/Spigot)	SP274*
Boss Pipe	
(Socket/Spigot)	SP581*
Bend	
92½° (87½°) (Socket/Spigot)	SP161*
135° (45°) (Socket/Spigot)	SP163*
92½° (87½°) (Double Socket)	SP561*
135° (45°) (Double Socket)	SP563*
Access bend	
92½° (87½°)	SP169*

*All complete with socket shroud.

Product	Code
Branch	
92½° (87½°) (Double Branch)	SP230*
92½° (87½°)	SP190*
92½° (87½°) (without side bosses)	SP192*
Cast Iron Fixings**	
	FC65**
110mm Weathering Collar	
	SP300
500x600mm Weathering Slate	
	SP320

**12 gauge x 65mm Stainless Steel fixings for “Cast Iron” range (socket fixings). The FC65 is a 12 gauge x 65mm Stainless Steel bolt, that requires a 2mm, 12 point star head socket to tighten it. When fixing product to concrete, brick, block etc fix FC65 in the same way as any other screw by using a plug type fixing, and into timber by pilot drilling a starter hole first.

SOIL MANIFOLD (SP588) BS EN 1329 - 1:2000/BS 4514:2001

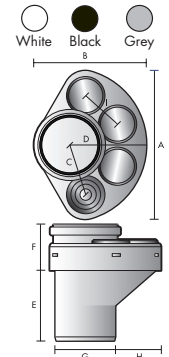


Dimensions (mm)

A	B	C	D	E	F	G	H	I
268	210	102	149	132	85	110ø	89	75

The **FloPlast** Soil Manifold is designed to be installed in a soil stack in the corner of a room.

- Helps prevent stack induced siphonage on connecting runs.
- Prevents crossflow design problems.
- 32mm, 40mm, and 50mm connections possible in all inlets.
- Simple push-fit connection for all waste pipes.


















110MM SOLVENT SOIL SYSTEM BS EN 1329 - 1:2000, BS 4514 2001









For additional items to complement Solvent Soil System please see Ring Seal Soil System brochure.

● Black ○ Olive Grey

Product	Code
Pipe-Plain Ended	
 3m	SS1
 4m	SS2
Bend	
 135° (45°) Offset Bend-Top	SS440
 135° (45°) Offset Bend-Bottom	SS435
 92½° (87½°) (Double Socket)	SS561
 135° (45°) (Double Socket)	SS563
 90° Bend (Spigot/Socket)	SS168
 92½° (87½°) Access Bend (Double Socket)	SS569



Product	Code
Pipe Clip	
	SS82
Socket Pipe Coupling	
 Double	SS106
 Single (Solvent ring seal)	SS107
Branch (Triple Socket)	
 92½° (87½°)	SS191
 92½° (87½°)	SS211
 92½° (87½°) Access Branch	SS503
Vent Terminal	
	SS302

Product	Code
Short Boss Pipe	
	SS583
Strap Boss	
	SS319
Boss Adaptor	
 32mm	SS20
 40mm	SS21
Access Pipe	
 (Double Socket)	SS275
Screwed Access Cap	
	SS292


SOIL-WC CONNECTORS BS EN 1329 - 1:2000, BS 5627:1984

A full range of horizontal pan connectors are available for use with WCs as specified in BS 5627:1984. Made in polypropylene, they are supplied with an integral sealing diaphragm which allows for up to 5° misalignment in any direction.

○ White

Product	Code
Swan neck	
	SP100
Straight	
	SP101
Offset	
	SP102









Product	Code
90 Bend°	
	SP103
250mm Extension	
	SP104
Flexible	
	SP106


Product	Code
14° Connector	
	SP108















Traps to BS EN 274-1:2002 are manufactured in white high temperature polypropylene with compression type outlets that fit plastic and copper waste pipes 32mm/1¼" and 40mm/1½".



Product	Size	Code
P Trap		
	38mm Seal 32mm 40mm	TP33 TP43
	76mm Seal 32mm 40mm	TP37 TP47
	76mm Seal Telescopic 40mm	TP47T
Running 'P' Trap		
	76mm Seal 40mm	TR47
S Trap		
	38mm Seal 32mm 40mm	TS33 TS43
	76mm Seal 32mm 40mm	TS37 TS47
Shallow Bath Trap		
	38mm Seal 40mm	TSB42
With cleaning eye and 20mm seal		
Low Level Bath Trap		
	50mm Seal 40mm	TLB45
Washing Machine Trap		
	40mm	TW470
Washing Machine Kit - 76mm seal		
	76mm Seal 40mm	TW471
Includes 600mm stand pipe and 2 clips		

Product	Size	Code
Bowl Sink Kit		
	76mm Seal Single 40mm	TW472
	76mm Seal Half 40mm	TW475
	76mm Seal Double 40mm	TW476
Double Nozzle Trap		
	76mm Seal 40mm	TW477
Appliance Half Traps		
	76mm Seal 40mm	TW473
	76mm Seal 40mm	TW474
Bottle Trap		
	38mm Seal 32mm 40mm	TB33 TB43
	76mm Seal 32mm 40mm	TB37 TB47
	76mm Seal Anit Vac 32mm 40mm	TB37A TB47A
	76mm Seal Telescopic 32mm 40mm	TB37T TB47T
Trap Height Adjustor		
	32mm 40mm	TA33 TA43

Product	Size	Code
Telescopic Pedestal Trap - 76mm seal		
	76mm Seal 32x32mm 32x40mm	TD372T TD374T
Patent No. GB2362658. Reg. Design No. 2092016		
Plain Swivel Elbow		
	32mm 40mm	WC26 WC27
Washing Machine Tee		
	40mm	TWT41
Washing Machine/Dishwasher Nozzle		
	40mm	THC40
Overflow & Hose Connector		
	40mm	THC41
Shower Traps		
	Plastic grid 40x19mm	TH41
	Chrome grid 40x19mm	TH43
	Plastic grid 40x50mm	TH51
	Chrome grid 40x50mm	TH53
FastFlo Shower Trap		
	40x50mm	TH52
Wet room Shower Trap		
	40x50mm	TH54
Trap Seal Kits (4 piece)		
	32mm 40mm	TK32 TK40

ABS SOLVENT WELD SYSTEM BS EN 1455 - 1:2000, BS 5255:1989



 White
  Black
  Grey

Product	Size	Code
3m Wastepipe	32mm	WS01
	40mm	WS02
	50mm	WS03

Product	Size	Code
Straight Coupling	32mm	WS07
	40mm	WS08
	50mm	WS09

Product	Size	Code
Pipe Clip	32mm	WS34
	40mm	WS35
	50mm	WS36

Bend	Angle	Size	Code
90°	90°	32mm	WS10
		40mm	WS11
		50mm	WS12
92½° (87½°)	92½° (87½°)	32mm	WS14
		40mm	WS15
		50mm	WS16
135° (45°)	135° (45°)	32mm	WS18
		40mm	WS19
		50mm	WS20

Product	Size	Code
Tee	32mm	WS22
	40mm	WS23
	50mm	WS24

Product	Size	Code
Cross Tee 92½° (87½°)	40mm	WS58*

Product	Size	Code
Branch	32mm	WS42*
	40mm	WS43#

Conversion Bend	Angle	Size	Code
90°	90°	32mm	WS26
		40mm	WS27
		50mm	WS28#
135° (45°)	135° (45°)	32mm	WS76#
		40mm	WS77#

Product	Size	Code
Access Plug	32mm	WS30
	40mm	WS31
	50mm	WS32

Product	Size	Code
Reducer	40x32mm	WS38
	50x32mm	WS39
	50x40mm	WS40

Product	Size	Code
Level invert	40x32mm	WS50*

Product	Size	Code
Tank Connector	32mm	WS60#
	40mm	WS61#

Adaptors	Size	Code
Male	32mm	WS63#
	40mm	WS64#
Female	32mm	WS66#
	40mm	WS67#

*White only
#Not available in black

"CHROME" STYLE WASTE TRAP BS EN 274



Material: Polypropylene. This quick and easy to install waste system incorporating a compression outlet accepts plastic and copper pipes.

Product	Size	Code
Telescopic Bottle Trap 76mm seal	32mm	CT37T
	40mm	CT47T

System Features

- Enhances the area for visible installations.
- Ideal for all public areas, hotels, pubs & restaurants.
- Fits ABS, PVC, Copper & Polypropylene pipes.
- Gives an authentic chrome effect.

 Chrome



Material: Polypropylene

(50mm: grey only)

Product	Code	Size
3m Wastepipe	32mm	WP01
	40mm	WP02
	50mm	WP03

Product	Code	Size
Straight Coupling	32mm	WP07
	40mm	WP08
	50mm	WP09

Product	Code	Size
90° Bend	32mm	WP10
	40mm	WP11
	50mm	WP12

Product	Code	Size
92½° (87½°) Bend	32mm	WP14
	40mm	WP15
	50mm	WP16

Product	Code	Size
135° Bend (45°)	32mm	WP18
	40mm	WP19
	50mm	WP20

Product	Code	Size
Tee	32mm	WP22
	40mm	WP23
	50mm	WP24

Product	Code	Size
90° Conversion Bend	32mm	WP26
	40mm	WP27

Product	Code	Size
Socket Plug	32mm	WP30
	40mm	WP31
	50mm	WP32

Product	Code	Size
Pipe Clip	32mm	WP34
	40mm	WP35
	50mm	WP36

Product	Code	Size
Reducer	40x32mm	WP38
	50x32mm	WP39
	50x40mm	WP40

Product	Code	Size
Tank Connector	32mm	WP60
	40mm	WP61

Made in polypropylene, this quick and easy to install waste system incorporating a push-fit ring seal system is available in 32mm, 40mm and 50mm sizes. No solvent welding required.

Waste Systems Fixing Guide

- Install and test system in accordance with BS EN 1610:1998.
- Fix pipe brackets at maximum 1.2m centres vertical and at maximum 0.5m centres horizontal for 32mm and 40mm, 0.6m centres for 50mm.
- An allowance of a 10mm expansion gap on all push-fit joints is required for the expansion of pipes and fittings in each socket of push-fit systems.
- For solvent weld installations incorporate expansion ring seal couplings at relevant points for long pipe runs.
- It is recommended that ABS and Polypropylene waste systems where externally installed are protected against prolonged exposure to sunlight with exterior gloss paint.
- For solvent weld systems ensure the pipe is cut square, all swarf removed and cleaning fluid applied to both surfaces of joint. Apply solvent cement evenly to both surfaces of joint, insert pipe fully into the socket depth and remove surplus cement with a cloth. Allow five minutes to set before handling and twelve hours before testing system.




UNICOM COMPRESSION WASTE SYSTEM BS 5254:1976, BS EN 1451-1:2000







Material: Polypropylene. This quick and easy to install waste system incorporating a compression outlet accepts plastic and copper pipes.



White

Product	Size	Code
3m Wastepipe*		
	32mm 40mm	WP01 WP02
Straight coupling		
	32mm 40mm	WC07 WC08
90° Bend		
	32mm 40mm	WC10 WC11

Product	Size	Code
0-90° Adjustable Bend		
	32mm 40mm	WC14 WC15
135° Bend (45°)		
	32mm 40mm	WC18 WC19
Tee		
	32mm 40mm	WC22 WC23

Product	Size	Code
90° Conversion Bend		
	32mm 40mm	WC26 WC27
Reducer		
	40x32mm	WC38
Flexi-Tube		
	32mm 40mm	FT32 FT40

*Also available in black and grey.



"CHROME" STYLE UNICOM COMPRESSION WASTE SYSTEM BS 5254:1976, BS EN 1451-1:2000






Material: Polypropylene. This quick and easy to install waste system incorporating a compression outlet accepts plastic and copper pipes.



Chrome

Product	Size	Code
1.1m Wastepipe (ABS)		
	32mm 40mm	CW01 CW02
Straight Coupling		
	32mm 40mm	CW07 CW08

Product	Size	Code
90° Bend		
	32mm 40mm	CW10 CW11
Tee		
	32mm 40mm	CW22 CW23

Product	Size	Code
Pipe Clip		
	32mm 40mm	CW34 CW35






OVERFLOW WASTE SYSTEM







21.5mm Overflow Waste PVC-U Solvent



 White Black

Product	Code
3m Overflow Pipe	
	OS01
Straight Coupling	
	OS10
Bend	
	90° OS11
	135° (45°) OS12
Tee	
	OS13

Product	Code
Tank Connector	
	Straight OS14
	Bent OS15
Pipe Clip	
	OS16
Overflow Waste Reducer*	
	32mm OS17 40mm OS18

*Fits into socket of both push-fit and solvent weld systems.



A 21.5mm solvent weld overflow system in PVC-U with an extensive range of fittings to meet most installation requirements.

Fixing Guide

- Fix pipe brackets at maximum 0.5m centres for both vertical and horizontal runs.
- No expansion gap required on the solvent weld overflow system.
- Solvent weld joints in accordance with ABS/PVC-U
- Waste Systems instructions.

FLEXIFLO CONNECTORS



Product	Code	Size(mm)
Coupling		
	WF07	30-38
	WF08	38-45
Elbow		
	WF11	40-48
	SP111	105-116


 Grey

System Features

- Flexible range of connectors, suitable for a wide variety of applications.
- Will fit all pipes (PVC/Copper/Lead etc) within each specific size range.
- Elbows must not be used in underground installation situations.

ANCILLARIES



Product	Code
40ml Compressed Silicone Lubricant Spray	SL40

50g Silicone Lubricant Gel	SL50
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Product	Code
800gm Lubricant Gel	SG800

100gm Silicone Grease	SG100
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Product	Code
125ml Solvent Cement	SC125

250ml Solvent Cement	SC250
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Solvent Cement is CE marked to BS EN 14680:2006 Attestation Level 4

Number of joints achievable (for guidance only)				
Solvent Weld	32mm	40mm	50mm	110mm
125ml	27	27	27	7
250ml	55	55	55	15
Lubricant				
100gm Silicone Grease	160	120	100	60
800gm Lubricant Gel	1200	950	800	450
40ml Silicone Spray	600	420	400	225



Scan with your Smart Phone to view our Waste Systems Installation Video

INFORMATION

Soil & Waste Systems Compatibility Chart							
Manufacturer	110mm Above Ground Drainage	Push-Fit Waste (PP)			Solvent Weld Waste (ABS)		
		32mm	40mm	50mm	32mm	40mm	50mm
Hepworth	✓	✓	✓	✓	✓	✓	✓
Brett Martin	✓	✓	✓	✓	✓	✓	✓
Osma	✓	✓	✓	✓	✓	✓	✓
Polypipe Terrain	✓	✓	✓	✓	✓	✓	✓
Marley	✓	✓	✓	✓	✓	✓	✓
Hunter	✓	✓	✓	✓	✓	✓	✓

FloPlast

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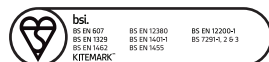
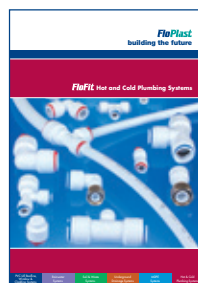
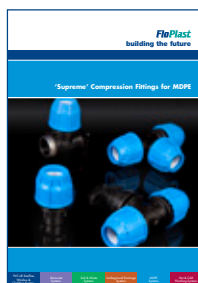
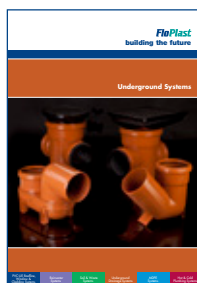
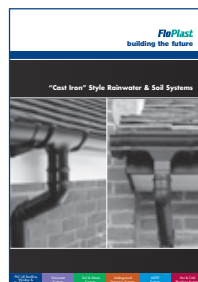
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