FloPlast

www.floplast.co.uk

110mm Pipe & Fittings BS 4660:2000, BS EN 1401-1:2009, BS EN 124:1994, BS 7158:2001

- FloPlast Socketed Underground Pipe incorporates the latest blown end technology. The easy fit rubber seal is held in place via a circular plastic insert allowing a retention of the seal in transit and a perfect connection for jointing.
- All Push-Fit underground fittings have a captive seal and snap cap which are designed to be user-friendly - no sharp edges, and with space restrictions in mind, allow for an easy fit connection. The seal is double ribbed, and the sockets incorporate a recessed area to provide space for the rubber seal to locate as the pipe is inserted, forming a high-capacity pressure point.

BS EN 1401:2009 / BS 4660:2000 BS 7158:2001 / BS EN 124:1994	110mm	160mm
Hepworth	1	/
Brett Martin	/	1
Osma/Wavin	/	1
Polypipe	/	1
Polypipe Terrain	1	1
Marley	1	1
Hunter	✓	1







CODE

D190

Pipe-Plain Ended			
	SIZE 3m	CODE D043	
\bigotimes	6m	D046	
A			
ale Quantity - 50 Pipe-Single Sock	•		
Pipe-single sock	SIZE	CODE	
	3m	D143	
	6m	D146	
ale Quantity - 50			
Pipe Couplings			
		CODE	
	Single Socket	D124	
	Double Socket*	D105	
Removable centre stop f	or use as Slip Coupling		
Single Socket Be	nds		
		CODE	
	87½° Bend (Socket/Spigot)	D161	
	45° Bend (Socket/Spigot) 30° Bend (Socket/Spigot)	D163 D164	
	15° Bend (Socket/Spigot)	D167	
Double Socket Be			
	enus	CODE	
	87½° Bend	D561	
	45° Bend	D563	
	30° Bend	D564	
	15° Bend	D567	
	87½° Rest Bend	D571	
	07 /2 Nesi belia	D37 T	
8 8 1			
	87½° Settlement Rest Bend	D570	
		-	
	0-90° Adjustable Bend	D560	
	(PP- Do' not solvent weld)		
Long Radius Ben	ds		
		CODE	
	87½° Plain end	D281	
	45° Plain end 87½° PE with Channel Access	D283 D581	
	45° PE with Channel Access	D501	

45° PE with Channel Access

D583

	45° Junction (Double Socket)	D210
	87½° Junction (Triple Socket) 45° Junction (Triple Socket)	D191 D211
Access Fittings		
	87½° Access Bend (Socket/Spigot)	CODE D169
	Access Pipe (Socket/Spigot)	D274
	Screwed Access Cap	D292
	Channel Access Pipe PE 1.5m	D870
	PVC Oval Rodding Point (Spigot)	D881
OXXXXC	PVC Oval Rodding Point (Socketed)	D882
	PVC Sq. Rodding Point (Spigot)	D883
	PVC Sq. Rodding Point (Socketed)	D884
(45° rodding point with sealed frame of the cover is supported	access cover suitable for a loading up by a concrete plinth).	to 10 kN (1 tonne) where the
Universal Gully Traps	3	

87½° Junction (Double Socket)

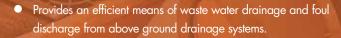
	with sealed access cove		ading up to 10 kN	(I tonne) where the
frame of the cover is	supported by a concrete	e plinth).	- '	

[45° rodding point with sealed access cover suitable for a loading up to 10 kN [1 fonne] where the frame of the cover is supported by a concrete plinth].					
Universal Gully Traps	5				
	Universal Gully Trap (Socket/Spigot 45°)	CODE D500			
	Low Back 'P' Trap (Socket/Spigot 90°)	D501			
	Leaf/Debris Interceptor (Black)	D94			
	Spare Square Grid (Polypropylene)	D502			
	Square Hopper incl' Polypropylene grid	D504			
	Rectangular Hopper incl' Polypropylene Grid	D506			
DrainGuard					

DrainGuard (black)	CODE DG1
(Fits square & round downpipe)	

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- Manufactured in PVC-U to give a strong durable product, lightweight and easy to work with and suitable for high temperatures and waste discharge.
- Fittings have an aesthetic modern look, are compact in size yet remain within the British Standard specification.
- Push-Fit joint through an innovatively designed seal and snap cap system.
- Comprehensive range of fittings to suit most installations and which integrate with all FloPlast Above and Below Ground Drainage Systems.

Colours available: Terracotta.







Ancillarie

800gm Lubricant Gel Water Council Approved KIWA KM 51564 BS6209	CODE SG800
	SG100
100gm Silicone Grease	
400ml Silicone Lubricant Spray	SL400
125ml Solvent Cement 250ml Solvent Cement BS6209	SC125
250ml Solvent Cement Y BS6209	SC250



				Terrac
Bottle Gull	y Traps		Large Inspection Chamber - 450mm Diameter (L	
	Bottle Gully Circular Grid	CODE D510	270mm deep Chamber Base - 5x110mm flexible inlets Supplied with 4 socket plugs	CODE D900
	Bottle Gully Rectangular Grid	D520	(Allows for 0.20° of movement) 270mm deep Chamber Base -	D910
	Back Inlet Bottle Gully Rectangular Grid	D530	5x110mm fixed inlets Supplied with 4 socket plugs	D910
	Back Inlet Bottle Gully Circular Grid	D540	235mm Extension Riser (can be cut to size)	D915
	Round Hopper & Grid (215mm Diameter with height adjustment of 32mm)	D514	Riser Sealing Ring (use with each Riser) 450mm screw down	D935 D930
	Rectangular Hopper & Grid (295mm x 216mm overall size with height adjustment of 32mm)	D524	Plastic Cover & Frame (35 kN)	
Adaptors	200mm Riser	D505	450mm Sealed screw down Plastic Cover & Frame with 350mm restricted access (for use with 1.C. over 1.2mtr deep up to 3mtr)	D931
Adaptors		CODE	(35 kN)	SNOWATE
	110x50mm Waste Adaptor (Grey/Black)	CODE SP95	(To conform with new document H Building Regulation use D930 or D931 as required)	
	110x68mm Rainwater Adaptor (Grey/Black)	SP96	Cast Iron Cover & Plastic Frame (35 kN)	D923
	Universal Waste Adaptor (32/40/50mm)	D95	Mini Access Chamber - 300mm Diameter (MAC)	
	Universal Rainwater Adaptor (Sq/Rd)	D96	270mm deep Multi inlet Chamber Base -	CODE D800
	80x110mm Adaptor	D97	5x110mm flexible inlets supplied with four socket plugs (allows 0-20° of movement)	
	160x110mm Level Invert (Socket/Spigot)	D99	270mm 45° inlet Chamber Base - 3x110mm flexible inlets	D801
	Supersleve Clay Adaptor (Black)	D100	supplied with two socket plugs (allows 0·20° of movement)	
Drain Con	Hepsleve Clay Adaptor (Black) nector (Grey/Black)	D101	270mm 90° inlet Chamber Base - 3x110mm flexible inlets supplied with two socket plugs (allows 0-20° of movement)	D802
Flexible Co	oupling and Adaptor	CODE SP107	270mm 45° inlet Chamber Base - 3x110mm fixed inlets supplied with two socket plugs	D810
	SIZE	CODE		
	Flexi-coupling 98mm -115mm	D102	100mm Chamber Riser with integral rubber ring (60mm cut down facility)	D820
↓	A Flexi-adaptor A = 98mm - 115mm B = 120mm - 136mm	D103	200mm Chamber Riser with integral rubber ring	D822
Socket Plu	End Cap 105mm -116mm	SP113	(60/100/150mm cut down facility) 1 340mm Sealed Screw	D830
		CODE D296	down cover and frame	