



Global Solutions to Water Issues

FlowPlumb Systems™

Plumbing For Life

FlowPlumb Systems™ is a collection of the world's highest quality plumbing and drainage products. Our products are manufactured to British and European Standards in the UK, South Africa and Argentina in state-of-the-art facilities.

Together, our manufacturing partners have:

- Over 170 years of proven business experience
- Roughly 20,000 employees
- Over 65,000 products

Available and Ready to Take Away

We have over 41,000m² of warehouse facilities in sub-Saharan Africa. Unless otherwise stated, the products in this brochure are available and ready for dispatch or collection immediately.

In addition, our experts and experienced engineers are ready to help on your project, advising of material, quantities and specifications.



Our aim is to ensure you have the right products at the right time. For more information, please visit us at: www.flowplumb.com or you can call us on: 0810 300 2000.



Wichtech Pipes

www.flowplumb.com

Trust Us

FlowPlumb Systems™ stands for quality, but what does it mean to you? Whether you are looking to reduce your costs, save time or have peace of mind, FlowPlumb Systems™ is the first choice for many people and companies who simply want a plumbing system that works.



Economy

Once installed correctly, our systems are guaranteed not to leak. With no ongoing maintenance costs, FlowPlumb Systems™ offers the greatest value available.



Health

Our systems include an anti-oxidant barrier which maintains the purity of the water being carried in them and prevents bacteria.



Security

Installed correctly, our systems cannot leak. This means that you will not need unknown repairmen entering your home or business premises.



Quick and Easy Installation

Our systems are quick and easy to install. From simple PushFit to Fusion technology, each joint takes seconds to accomplish yet lasts a lifetime.



Complete Systems

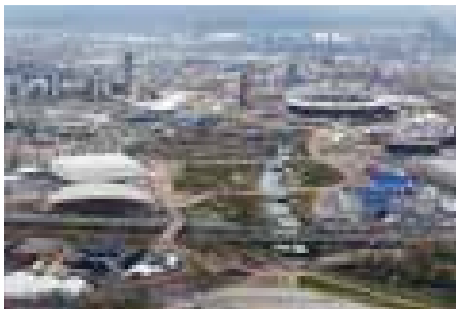
Unlike other manufacturers, we produce both pipes and fittings designed to work together to guarantee a leak-free system.



Heritage

Our UK manufacturing plants can trace their experience back over 65 years to 1947 when our first factory opened in East London, United Kingdom.

Trust Our Customers



London 2012 Olympic Village



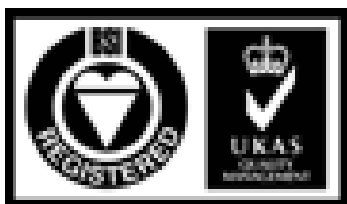
Jumeirah Beach Hotel, Dubai, UAE



National Library, Abuja, Nigeria

Certification

All Wichtech Pipes products are supported by the following certifications.



BS EN ISO 9002
British Standard - Class S Rated to BS7291
Part 1
Kitemark License Number 38148 to BS7291
Part 1 and 2



A comprehensive range of polyethylene pipes and fittings for use in potable and non-potable applications.



Applications

Polyethylene pipe systems are widely used for cold water distribution systems and waste water. They are not suitable for hot water applications, compressed air or chemical waste applications or fuel lines e.g. petrol, diesel or gas pipework.

Features

- Sound joint integrity gives reliable trouble-free service
- Simple and quick to use for rapid installation
- 12½ Bar pressure rating offers a high safety factor
- End load resistant design, with pull out prevented by the grab ring, pipe stiffener and insert
- Robust construction with high impact resistance
- Tough, even at low temperatures
- Pre-lubricated seals

Quality Assurance

Manufactured to British Standards EN ISO 9002.

Benefits

- Cost savings due to faster installation
- Lower weight for easier handling and reduced health and safety risks
- Long lengths for reduced jointing operations
- Greater flexibility, offering superior performance where ground movements occur
- Superior abrasion resistance
- Excellent resistance to corrosion and a wide range of chemicals
- Smooth internal bores for excellent flow rates



Service Pipe MDPE PE80 12½ Bar Pressure

Pipes



	20mm	25mm	32mm	40mm	50mm	63mm
6m Straight	Not Available	Not Available	Not Available	?	5006BU	6306BU
25m Coil	Special Order	Special Order	3225BU	?	5025BU	6325BU
50m Coil	Special Order	Special Order	3250BU	?	5050BU	6350BU
100m Coil	Special Order	Special Order	32100BU	?	50100BU	63100BU
150m Coil	Special Order	Special Order	32150BU	?	50150BU	63150BU

Couplers

Straight Coupler



20mm: S/O
25mm: S/O
32mm: 40032
40mm: 40040
50mm: 40050
63mm: 40063

Slip / Repair Coupler



20mm: S/O
25mm: S/O
32mm: 40032S
40mm: 40040S
50mm: 40050S
63mm: 40063S

Reducing Coupler



32mm x 20mm: 4063220
32mm x 25mm: 40632
40mm x 32mm: 40640
50mm x 32mm: 4065032
50mm x 40mm: 40650

Imperial Mail Iron x PE Coupler



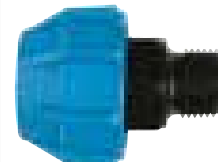
½": 49012
¾": 49034
1": 4901

Adaptor F



32mm x 1" BSP: 40332
40mm x 1¼" BSP: 40340
50mm x 1½" BSP: 40350
63mm x 2" BSP: 40363

Adaptor M



32mm x 1" BSP: 40432
40mm x 1¼" BSP: 40440
50mm x 1½" BSP: 40450
63mm x 2" BSP: 40463

Elbows

Elbow



20mm: S/O
25mm: S/O
32mm: 40132
40mm: 40140
50mm: 40150
63mm: 40163

Elbow F



32mm x 1" BSP: 42132
40mm x 1¼" BSP: 42140
50mm x 1½" BSP: 42150
63mm x 2" BSP: 42163

Elbow M



32mm x 1" BSP: 42332

Tees

Equal Tee



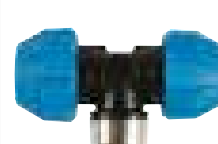
20mm: S/O
25mm: S/O
32mm: 40232
40mm: 40240
50mm: 40250
63mm: 40263

Branch Reducing Tee



32mm x 20mm: 4113220
32mm x 25mm: 41132

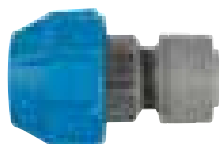
Branch Tee F



32mm x 1" BSP: 42232
40mm x 1¼" BSP: 42240
50mm x 1½" BSP: 42250
63mm x 2" BSP: 42263

Others

Copper Adaptor



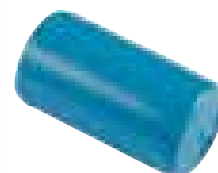
32mm x 28mm (1"): 47832

End Plug



20mm: S/O
25mm: S/O
32mm: 40932
40mm: 40940
50mm: 40950
63mm: 40963

Stop End



20mm: S/O
25mm: S/O
32mm: 30932
40mm: 30940
50mm: 30950
63mm: 30963

12½ Bar Plastic Pipe Stiffener



20mm: S/O
25mm: S/O
32mm: 46432
40mm: 46440
50mm: 46450
63mm: 46463

8 Bar Plastic Pipe Stiffener



20mm: N/A
25mm: N/A
32mm: N/A
40mm: N/A
50mm: 47450
63mm: 47463

Gunmetal Stop Cock



32mm: 41032
1½" FI: 31050
2" FI: 31063

More than 50 years ago, Mr. Erwin May, a German immigrant who landed in Argentina with strength, drive and skills, created a pioneering thermoplastic piping company. Today, we are still implanted with the same importance for quality, pride in what we do, and the obsession for constant improvement.

Why Choose PPR Plus?

We are always at the forefront of technological investigation in thermoplastic products and are committed to the development of the industry. Through this, we obtain a firm recognition of our products in the domestic and foreign markets.

Fusion Technology

We use random copolymer polypropylene (PPR), which is designed in Europe as raw material, to manufacture our PPR Plus System. This is the best suited material to join by molecular fusion. Structural integrity is maintained by using only virgin polypropylene instead of recycled material.

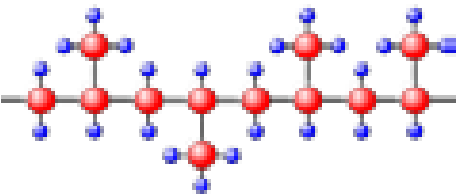


Figure 1: Virgin Polypropylene



Figure 2: Once fused, the pipe and fitting are connected by a molecular join.

Multi-Layered PPR Plus

Internal anti-oxidant layer maintains purity of the water and avoids scale build up resulting in minimum load loss.

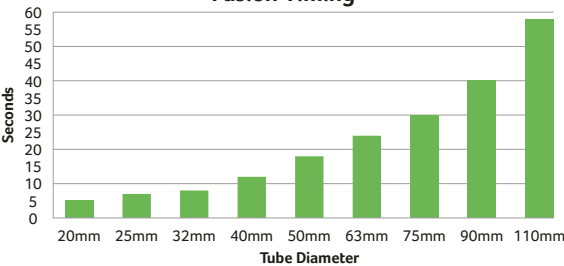
Tough external polypropylene layer will never corrode and contains an anti-UV compound.



Fast, Easy and Watertight Installation



Fusion Timing



Advantages of PPR Plus

Installation

- Impact resistant
- Increased elasticity and flexibility
- Lightweight

End User

- Low thermal conductivity / low loss of heat
- High temperature resistance (95°C)
- Better flow rate
- High resistance to chemicals
- Maximises network pressure
- Totally non-toxic
- Odourless, colourless and tasteless
- Cannot rust - no brown water
- Better sound insulation
- Resistance to high pressure (115 Bar maximum)

Overall, the main benefit of our PPR Plus System is that, installed correctly, **it is impossible for it to leak**. Installed correctly, no damage, no inconvenience, and ultimately a system which outperforms all others while saving you time and money.

Pressure Table

Tube Diameter	PN	Continuous Working Pressure	
		20°C	70°C
20mm	20	20 Bar	8.1 Bar
25mm	20	20 Bar	8.1 Bar
32mm	20	20 Bar	8.1 Bar
40mm	20	20 Bar	8.1 Bar
50mm	20	20 Bar	8.1 Bar
63mm	20	20 Bar	8.1 Bar
75mm	20	20 Bar	8.1 Bar
90mm	20	20 Bar	8.1 Bar
110mm	20	20 Bar	8.1 Bar

Pressure table equivalent to DIN Standards and Testing at 20°C. Pipes marked with DIN Rating 20 Bar for Europe, Africa and Australasia. Pipes also marked with IRAM Rating 16 Bar for South American markets.

Where To Use PPR Plus



Home

PPR Plus adds value - with more than 50 years of useful life, it avoids degradation of walls due to humidity stains. Furthermore, the low thermal conductivity offers less condensation than other alternative materials.



Hotels and Residential Towers

Reduced labour time - the Fusion coupling system allows serial installation in housing and building plans with identical distribution. With no maintenance issues, hotel rooms can remain occupied all year round. Tenant benefits - higher resistance, more quality, better service, no maintenance.



Industrial

Due to its high chemical resistance, pressure and temperature ranges, PPR Plus is ideal for industrial use. The antioxidant internal layer makes it particularly suitable for food and beverage production.

Comparison Table

	IPS	Iron	PVC	CPVC	Copper
Saving of resources due to thermal conductivity	●	●	●	●	●
High pressure temperature strength	●	●	●	●	●
Cost benefit ratio	●	●	●	●	●
Environmental impact	●	●	●	●	●
Useful life	●	●	●	●	●

Inadequate / Fair / Optimal

Case Study

Setraco Nigeria has consistently used our PPR Plus System on their projects in Abuja since 2010. Here, 25mm and 40mm pipes and fittings are used in a ring system at their maintenance plant, with both 40mm and 50mm buried in concrete.



Pipes	Multicapa PN20 4m Pipe for Hot and Cold Water		20mm: 2901 25mm: 2902 32mm: 2903 40mm: 2904 50mm: 2905 63mm: 2906 75mm: 2907 90mm: 2908 110mm: 2909	Maxum Insulated PN20 4m Pipe for Air Conditioning and Chilled Water		20mm: 2921 25mm: 2922 32mm: 2923 40mm: Not Available 50mm: Not Available 63mm: Not Available 75mm: Not Available 90mm: Not Available 110mm: Not Available	BR Project Pipe 4m		20mm: 3161 25mm: 3162 32mm: 3163 40mm: Not Available 50mm: Not Available 63mm: Not Available 75mm: Not Available 90mm: Not Available 110mm: Not Available			
												
Elbows	FCU Elbow 90° FF		20mm: 101 25mm: 102 32mm: 103 40mm: 104 50mm: 105 63mm: 106 75mm: 107 90mm: 108 110mm: 109	FCUMH Elbow 90° MF		20mm: 121 25mm: 122 32mm: 123 40mm: N/A 50mm: N/A 63mm: N/A 75mm: N/A 90mm: N/A 110mm: N/A	FCA Elbow 45° FF		20mm: 131 25mm: 132 32mm: 133 40mm: 134 50mm: 135 63mm: 136 75mm: 137 90mm: 138 110mm: 139	FCE Corner Elbow 90°		20mm: 1211 25mm: 1212 32mm: 1213 40mm: N/A 50mm: N/A 63mm: N/A 75mm: N/A 90mm: N/A 110mm: N/A
												
	FBU Bend 90° FF		20mm: 281 25mm: 282 32mm: 283 40mm: 0284B 50mm: 285 63mm: 286 75mm: N/A 90mm: N/A 110mm: N/A	FCUiHS Wall Plate Elbow with 70° F Insert		20mm: 1201 25mm: N/A 32mm: N/A 40mm: N/A 50mm: N/A 63mm: N/A 75mm: N/A 90mm: N/A 110mm: N/A	FCUiH Elbow 90° with F Insert		¾" x 20mm: 200 ½" x 20mm: 201 ¾" x 25mm: 205 ½" x 25mm: 202 ¾" x 25mm: 203 ¾" x 32mm: 209 1" x 32mm: 204	FCUiM Elbow 90° with M Insert		½" x 20mm: 1121 ½" x 25mm: 1122 ¾" x 25mm: 1123 ¾" x 32mm: 1129 1" x 32mm: 229
												
Sockets	FUD Socket Union FF		20mm: 231 25mm: 232 32mm: 233 40mm: 234 50mm: 235 63mm: 236 75mm: 237 90mm: S/O 110mm: S/O	FC Socket FF		20mm: 191 25mm: 192 32mm: 193 40mm: 194 50mm: 195 63mm: 196 75mm: 197 90mm: 198 110mm: 199	FUDrH Socket Union with F Thread		½" x 20mm: 531 ¾" x 25mm: 532 1" x 32mm: 533 1¼" x 40mm: 534 1½" x 50mm: 535 2" x 63mm: 536 2½" x 75mm: 537	FUDrM Socket Union with M Thread		½" x 20mm: 921 ¾" x 25mm: 922 1" x 32mm: 923
												
	FUDrM Socket Union with Metal Thread		½" x 20mm: 1821 ¾" x 25mm: 1822 1" x 32mm: 1823 1¼" x 40mm: 1824	FCiH Socket with Metal F Insert		¾" x 20mm: 270 ½" x 20mm: 271 ¾" x 20mm: 290 ½" x 25mm: 278 ¾" x 25mm: 272 ½" x 32mm: 284 ¾" x 32mm: 279	FCiM Socket with Metal M Thread		½" x 20mm: 221 ½" x 25mm: 220 ¾" x 25mm: 222 ½" x 32mm: 119 ¾" x 32mm: 228 1" x 32mm: 223 1¼" x 40mm: 224	½" x 50mm: 225 2" x 63mm: 226 2½" x 75mm: 227 3" x 90mm: 230		
												
Crosses / Caps	FCZ Cross		20mm: 751 25mm: 752 32mm: 753 40mm: N/A 50mm: N/A 63mm: N/A 75mm: N/A 90mm: N/A 110mm: N/A	FSOB Cross Over		20mm: 291 25mm: 292 32mm: 293 40mm: N/A 50mm: N/A 63mm: N/A 75mm: N/A 90mm: N/A 110mm: N/A	FSOBC Short Cross Over		20mm: 1291 25mm: 1292 32mm: 1293 40mm: N/A 50mm: N/A 63mm: N/A 75mm: N/A 90mm: N/A 110mm: N/A	FTH Cap F		20mm: 111 25mm: 112 32mm: 113 40mm: 114 50mm: 115 63mm: 116 75mm: 117 90mm: 118 110mm: 120
												
Tees	FTU Tee 90°		20mm: 161 25mm: 162 32mm: 163 40mm: 164 50mm: 165 63mm: 166 75mm: 167 90mm: 168 110mm: 169	FTUiH Tee with F Insert		¾" x 20mm: 210 ½" x 20mm: 211 ½" x 25mm: 212 ¾" x 25mm: 213 1" x 32mm: 214	FTUiM Tee with M Insert		½" x 20mm: 761 ¾" x 25mm: 763 ¾" x 32mm: 769 1" x 32mm: 764			
												

Reducers

FCMH Reducing Socket



25mm x 20mm:	140	63mm x 20mm:	151
32mm x 20mm:	141	63mm x 25mm:	152
32mm x 25mm:	142	63mm x 32mm:	153
40mm x 20mm:	143	63mm x 40mm:	154
40mm x 25mm:	144	63mm x 50mm:	155
40mm x 32mm:	145	75mm x 50mm:	156
50mm x 20mm:	146	75mm x 63mm:	157
50mm x 25mm:	148	90mm x 63mm:	158
50mm x 32mm:	149	90mm x 75mm:	159
50mm x 40mm:	150		

FTU Reducing Tee 90°



25mm x 20mm:	241	63mm x 20mm:	251
32mm x 20mm:	242	63mm x 25mm:	252
32mm x 25mm:	243	63mm x 32mm:	253
40mm x 20mm:	244	63mm x 40mm:	254
40mm x 25mm:	245	63mm x 50mm:	257
40mm x 32mm:	246	75mm x 32mm:	260
50mm x 20mm:	247	75mm x 40mm:	261
50mm x 25mm:	248	75mm x 50mm:	263
50mm x 32mm:	249	75mm x 63mm:	264
50mm x 40mm:	250	110mm x 90mm:	269

Reducers / Valves

FCU Reducing Elbow 90° FF



20mm:	1220
25mm:	1221
32mm:	1222
40mm:	N/A
50mm:	N/A
63mm:	N/A
75mm:	N/A
90mm:	N/A
110mm:	N/A

FCOL Reducing Manifold 4 Port



20mm:	1753
25mm:	1757
32mm:	N/A
40mm:	N/A
50mm:	N/A
63mm:	N/A
75mm:	N/A
90mm:	N/A
110mm:	N/A

FLLP Seat Valve



20mm:	171
25mm:	172
32mm:	173
40mm:	N/A
50mm:	N/A
63mm:	N/A
75mm:	N/A
90mm:	N/A
110mm:	N/A

FCLLP Seat Valve



20mm:	181
25mm:	182
32mm:	N/A
40mm:	N/A
50mm:	N/A
63mm:	N/A
75mm:	N/A
90mm:	N/A
110mm:	N/A

Valves

FVEV Ball Valve



20mm:	1931
25mm:	1932
32mm:	1933
40mm:	N/A
50mm:	N/A
63mm:	N/A
75mm:	N/A
90mm:	N/A
110mm:	N/A

FVEM Ball Valve



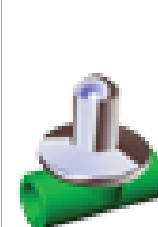
20mm:	1901
25mm:	1902
32mm:	1903
40mm:	1914
50mm:	1915
63mm:	1916
75mm:	N/A
90mm:	N/A
110mm:	N/A

FVEMan Ball Valve



20mm:	1951
25mm:	1952
32mm:	1953
40mm:	N/A
50mm:	N/A
63mm:	N/A
75mm:	N/A
90mm:	N/A
110mm:	N/A

FCMLLP Seat Valve



20mm:	1801
25mm:	1802
32mm:	1803
40mm:	N/A
50mm:	N/A
63mm:	N/A
75mm:	N/A
90mm:	N/A
110mm:	N/A

Accessories

FMiSiH Mixer with Metal Insert



½" x 20mm x ½":	1919
¾" x 20mm x ¾":	1920

FMiS Mixer Fusion Weld



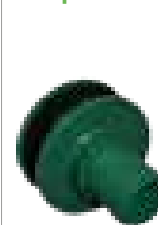
20mm:	1241
25mm:	1242
32mm:	N/A
40mm:	N/A
50mm:	N/A
63mm:	N/A
75mm:	N/A
90mm:	N/A
110mm:	N/A

Welding Saddle



20mm:	841
25mm:	842
32mm:	851
40mm:	852
50mm:	861
63mm:	862
75mm:	871
90mm:	872
110mm:	881

FATA Tank Adaptor



20mm:	721
25mm:	722
32mm:	723
40mm:	N/A
50mm:	N/A
63mm:	N/A
75mm:	N/A
90mm:	N/A
110mm:	N/A

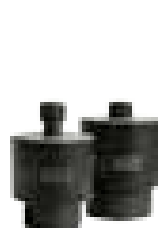
Tools

Welding Tool



220V:	0020V
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BOQ Welding Socket



20mm:	21
25mm:	22
32mm:	23
40mm:	24
50mm:	25
63mm:	26
75mm:	27
90mm:	28
110mm:	29

BOQ Welding Socket Remover



Code:	15
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Pipe Cutter



Code:	50
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Pipe Clip



20mm:	97
25mm:	98
32mm:	99
40mm:	94
50mm:	95
63mm:	96
75mm:	N/A
90mm:	N/A
110mm:	N/A

Pressure Test Pump



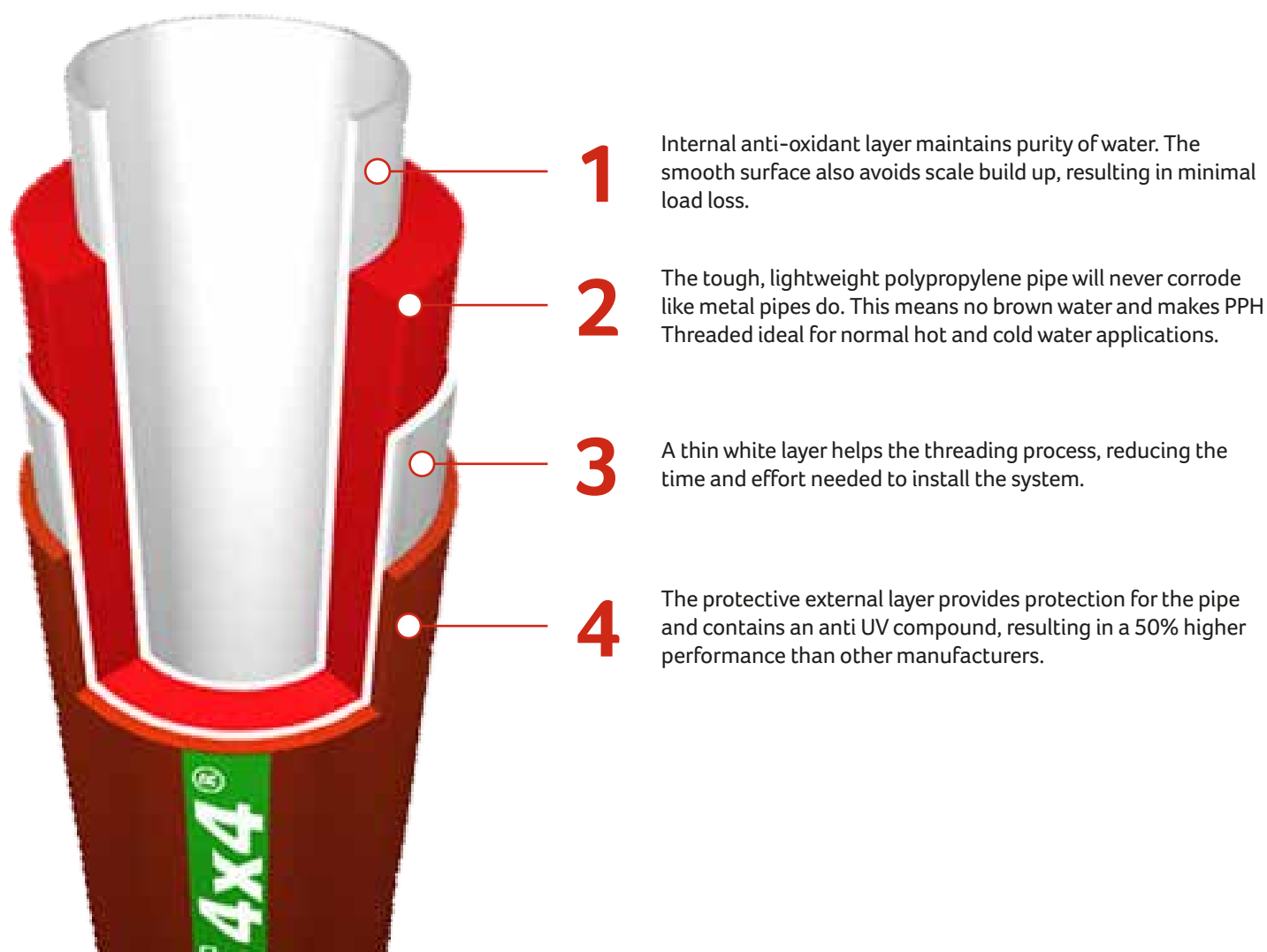
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PPH Threaded Systems

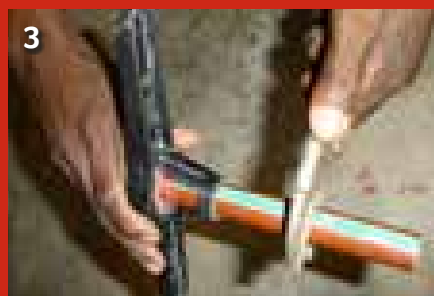
Our PPH Threaded pipes and fittings are manufactured with high molecular weight polypropylene homopolymer - or PPH. This material was specially selected due to its high resistance to high pressures and temperatures. More dense than PPR Plus, this material provides threads with the necessary rigidity to maintain a water tight seal. We were the first manufacturer in the world to produce a polypropylene threaded system and have used that experience to produce one of the world's best piping systems.

4 Layered Pipe

Our amazing threaded pipe consists of not one, or even two layers, but four superior layers of pipe, designed to ensure simple installation and a long life of trouble free service.



Fast, Easy and Watertight Installation



Wichtech Pipes

www.flowplumb.com

Advantages of PPH Threaded

Installation

- Familiar installation method
- No electricity needed
- Threading tool eliminates mistakes
- Lightweight pipes easy to work with

End User

- Low thermal conductivity means less heat loss
- High temperature resistance (95°C)
- Better flow rate
- High resistance to chemicals
- Maximises network pressure
- Totally non-toxic
- Odourless, colourless and tasteless
- Cannot rust - no brown water
- Better sound insulation
- Resistance to high pressure (115 Bar)

In summary, PPH Threaded provides a system with a familiar installation method to any reputable plumber. This results in a better installed system combined with superior performance.

Pressure Table

Tube Diameter	PN	Continuous Working Pressure	
		20°C	70°C
½"	10	10 Bar	3.5 Bar
¾"	10	10 Bar	3.5 Bar
1"	10	10 Bar	3.5 Bar
1¼"	10	10 Bar	3.5 Bar
1½"	10	8 Bar	3 Bar
2"	10	8 Bar	3 Bar
2½"	10	4 Bar	2.5 Bar
3"	10	4 Bar	2.5 Bar
4"	10	4 Bar	2.5 Bar

Pressure table equivalent to DIN Standards and Testing at 20°C. Pipes marked with DIN Rating 20 Bar for Europe, Africa and Australasia. Pipes also marked with IRAM Rating 16 Bar for South American markets.

Where To Use PPH Threaded



Home

Our PPH Threaded System has all the advantages of a traditional plumbing system, combined with modern technology to ensure a leak-free solution. Our larger bore pipes are perfect for bore holes, making a complete indoor/outdoor system.



Hotels and Residential Towers

Our large bore PPH Threaded System is perfect for bringing mains water into the building and for risers. PPH Threaded can also be used with PPR Plus to distribute to individual rooms / units.



Industrial

Due to its high chemical resistance, pressure and temperature ranges, PPR Plus is ideal for industrial use. The antioxidant internal layer makes it particularly suitable for food and beverage production.

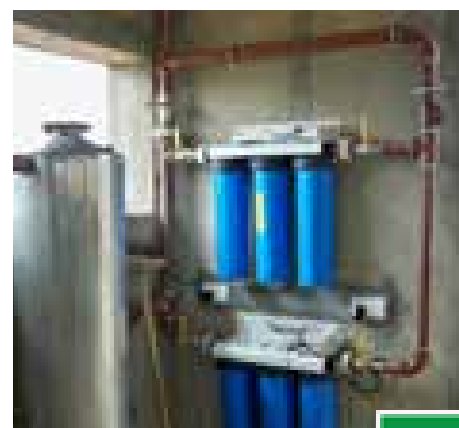
Comparison Table

	IPS	Iron	PVC	CPVC	Copper
Saving of resources due to thermal conductivity	●	●	●	●	●
High pressure temperature strength	●	●	●	●	●
Cost benefit ratio	●	●	●	●	●
Environmental impact	●	●	●	●	●
Useful life	●	●	●	●	●

Inadequate / Fair / Optimal












Case Study

This pumping station uses 3" PPH Threaded pipe and fittings, taking advantage of our anti-oxidant internal pipe layer to maintain the purity of the water.









PPH Threaded Systems

Pipes		IPS 4x4 Plus Hot and Cold Water Pipe (6m)	½": 2741		IPS 4x4 Insulated Pipe (6m)	½": 2721		IPS BR Project Pipe (6m)	½": 3101		IPS BR Project Pipe (5m)	½": 3131
			¾": 2742			¾": 2722			¾": 3102			¾": 3132
			1": 2743			1": 2723			1": 3103			1": 3133
			1¼": 2744			1¼": N/A			1¼": 3104			1¼": N/A
			1½": 2745			1½": N/A			1½": 3105			1½": N/A
			2": 2746			2": N/A			2": 3106			2": N/A
			2½": 2747			2½": N/A			2½": N/A			2½": N/A
			3": 22748			3": N/A			3": N/A			3": N/A
			4": 22749			4": N/A			4": N/A			4": N/A





	Image	Product	½"	¾"	1"	1¼"	1½"	2"	2½"	3"	4"
Elbows		MCU Elbow 90° FF	301	302	303	304	305	306	307	11308	11309
		MCUiM Elbow with M Insert	N/A	1322	1329	N/A	N/A	N/A	N/A	N/A	N/A
		MCUiH Elbow with F Insert	1301	1302	1303	N/A	N/A	N/A	N/A	N/A	N/A
		MCUiHS Wall Plate Elbow with F Insert	2301	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		MCUMH Elbow 90° FF	321	322	323	324	325	326	N/A	N/A	N/A
		MCA Elbow 45° FF	331	332	333	334	335	336	N/A	N/A	N/A
		MBU Bend 90° FF	581	582	583	584	585	586	N/A	N/A	N/A
		MBUMH Bend 90° MF	571	572	573	N/A	N/A	N/A	N/A	N/A	N/A
Sockets		MUD Socket Union FF	341	342	343	344	345	346	347	N/A	N/A
		MUDMH Socket Union MF	911	912	913	N/A	N/A	N/A	N/A	N/A	N/A
		MC Socket FF	391	392	393	394	395	396	397	11398	11399
		MCMH Socket MF	591	592	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		MCiH Socket with F Insert	1391	1392	1393	N/A	N/A	N/A	N/A	N/A	N/A
		MCiM Socket with M Insert	1591	1592	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		ME Nipple MM	411	412	413	414	415	416	417	N/A	N/A
Tees		MTU Tee 90° FFF	361	362	363	364	365	366	367	11368	N/A
		MTUiM Tee with M Insert	1763	1764	1765	N/A	N/A	N/A	N/A	N/A	N/A
		MTUiH Tee with F Insert	1361	1362	1364	N/A	N/A	N/A	N/A	N/A	N/A
Valves		MLLP Seat Valve	561	562	563	N/A	N/A	N/A	N/A	N/A	N/A
		CLLP Seat Valve	771	772	N/A	N/A	N/A	N/A	N/A	N/A	N/A
		MVEM Ball Valve	781	782	783	784	785	786	N/A	N/A	N/A














Others

Image	Product	½"	¾"	1"	1¼"	1½"	2"	2½"	3"	4"
	MCZ Cross FFFF	351	352	353	354	355	356	N/A	N/A	N/A
	MSOB Cross Over MM	811	812	813	N/A	N/A	N/A	N/A	N/A	N/A
	MTM Plug M	501	502	503	504	505	506	507	11508	11509
	MTH Cap F	511	512	513	514	515	516	N/A	N/A	N/A
	MATA Tank Adaptor	381	382	383	384	385	386	N/A	N/A	N/A
	MBJ Flange with Gasket	521	522	523	524	525	526	N/A	N/A	N/A

Tools

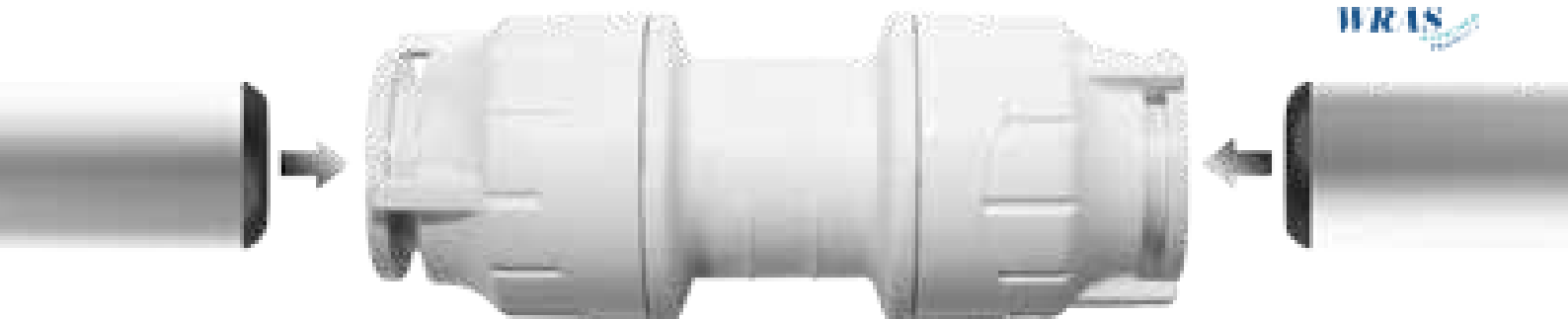
	Threading Tool	31	32	33	3	3	3	4	4	4
	GT Clamp	97	98	99	94	95	96	N/A	N/A	N/A
	Hemp	81	85							
	Aluminium Tape for Outdoor Use (10m)	82								

Reducers

Image	Product	Modified Sizes									
	MTU Reducer Tee 90° FFF	½" x ¾" x ½"	½" x ¾" x ½"	¾" x ½" x ¾"	¾" x ½" x ½"	1" x ½" x 1"	1" x ¾" x 1"				
		372	371	368	373	370	369				
	MTUiH Reducer Tee 90° FF	¾" x ½"									
		1368									
	MC Reducer Socket FF	½" x ¾"	¾" x ¾"	¾" x ½"	1" x ½"	1" x ¾"					
		390	389	398	400	399					
	MCMH Reducer Socket MF	½" x ¾"									
		598									
	MCiH Reducer Socket with F Insert	½" x ¾"	¾" x ½"	1" x ¾"							
		1399	1398	1394							
	ME Reducer Nipple MM	¾" x ½"	1" x ½"	1" x ¾"							
		418	420	419							
	MCUiH Reducing Elbow with F Insert	¾" x ½"									
		1308									
	MCU Reducer Elbow 90°	½" x ¾"	¾" x ½"	1" x ½"	1" x ¾"						
		311	308	310	309						
	Nipple MM	½" x 6cm	¾" x 6cm	1" x 6cm	½" x 8cm	¾" x 8cm	1" x 8cm	½" x 10cm	¾" x 10cm	1" x 10cm	
		451	452	453	461	462	463	471	472	473	
		1¼" x 10cm	1½" x 10cm	2" x 10cm	½" x 12cm	¾" x 12cm	½" x 15cm	¾" x 15cm	1" x 15cm	1¼" x 15cm	1½" x 15cm
		474	475	476	481	482	491	492	493	494	495
	Reducing Bush	½" x ¾"	¾" x ¾"	¾" x ½"	¾" x ½"	1" x ½"	1" x ¾"	1¼" x ½"	1¼" x ¾"	1¼" x 1"	
		421	436	422	428	430	429	438	437	432	
1½" x ½"	1½" x ¾"	1½" x 1"	1½" x 1¼"	2" x ½"	2" x ¾"	2" x 1"	2" x 1¼"	2" x 1½"	2½" x 1½"	2½" x 2"	3" x 2½"
441	440	439	433	445	444	443	442	434	447	435	11448
	MCUiH Elbow with F Insert	¾" x ½"									
		1308									

Push – Click That's It!

MONEY
SAVER



The PushFit Plumbing System could not be easier, quicker or more secure against leaks.

How It Works



FlowPlumb Systems™ PushFit Barrier Pipe is manufactured in the UK from Polybutylene. This makes the pipe flexible enough to feed it through buildings without the need for expensive fittings like elbows and joints. This pipe is supplied in coils, so you can easily install a PushFit System using just one fitting at the start of the pipe and one at the end where it attaches to the tap.

However, if more complex solutions are required, a whole range of fittings are available. FlowPlumb Systems™ simply push onto the pipe.



Installation



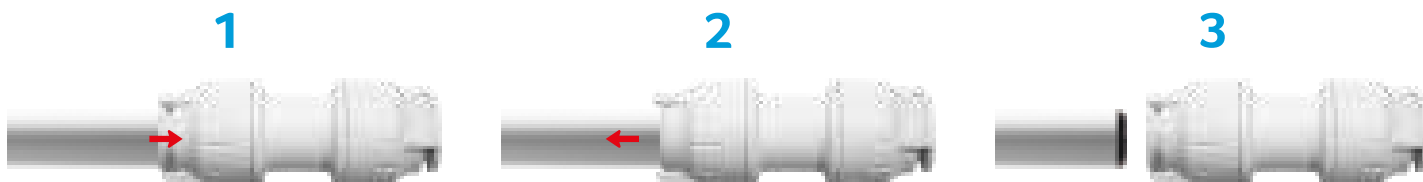
Benefits

- Speed - Faster return on investment and more jobs completed
- Easy Installation - Less mistakes and reduced costs
- Reduced Fittings - Reduced costs
- Can be connected to most existing systems including steel and brass
- Cannot Rust - Long life and reduced maintenance costs
- No Leaks - No maintenance



Demountable

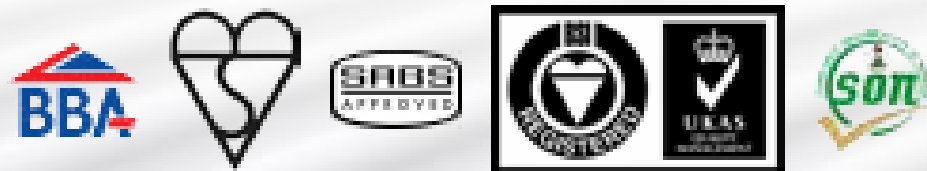
Mistakes can happen, but the FlowPlumb™ PushFit System has been designed to allow for this. All of our white fittings are fully demountable and can be removed to be used again, meaning you don't have to throw anything away. To demount a fitting, simply pull the outer ring (1) back into the fitting (2) and gently pull the pipe out (3).



System Applications

Nominal Temperature	65°C
Maximum Temperature	95°C
System Malfunction Temperature	100°C
Maximum Working Pressure	12 Bar

Certification



No Electricity Needed



No Tools Needed

30 St. Mary's Axe, London, is one of the most famous buildings in Europe to use FlowPlumb Systems™. Other notable sites include the 2012 Olympic Village in Stratford, London.

FlowPlumb Systems™ PushFit is our hand demountable plumbing system offering ultimate flexibility and adjustability. Manufactured from polybutylene, our PushFit System is ideal for hot and cold water plumbing in domestic and commercial buildings. The flexible pipe eliminates the need for expensive fittings, whilst the simple 'push - click' jointing process makes FlowPlumb Systems™ PushFit the world's quickest and easiest plumbing system to install.

Features



Lightweight



Flexible Pipe



Very Fast
Installation



Money Saver



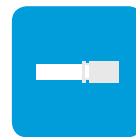
BBA Approved



Cannot Rust



Impact
Resistant



PushFit Joints



Demountable
and Reusable

Barrier Pipe



	15mm	22mm	28mm
25m Coil	FIT2515B	FIT2522B	FIT2528B
50m Coil	FIT5015B	FIT5022B	FIT5028B
100m Coil	FIT10015B	Not Available	Not Available
120m Coil	FIT12015B	Not Available	Not Available
150m Coil	FIT15015B	Not Available	Not Available
Pipe Stiffener (Pack of 50)	PB6415	PB6422	PB6428

Elbows

Elbow



15mm: FIT115
22mm: FIT122
28mm: FIT128

Spigot Elbow



15mm: FIT1015
22mm: FIT1022
28mm: N/A

Wall Plate Elbow



15mm: FIT1315
22mm: N/A
28mm: N/A

Sockets

Straight Coupler



15mm: FIT015
22mm: FIT022
28mm: FIT028

Adaptor from PolyFit to DZR Brass (BSPT) F



15mm: FIT4415
22mm: FIT4422
28mm: N/A

Adaptor from PolyFit to DZR Brass (BSPT) M



15mm: FIT4315
22mm: FIT4322
28mm: FIT4328

Reducers

End Reduced Tee



22mm x 15mm x 22mm: FIT1422
28mm x 22mm x 28mm: FIT1428

Branch Reduced Tee



22mm x 22mm x 15mm: FIT1122
28mm x 28mm x 22mm: FIT1128

Reducing Socket



22mm x 15mm: FIT1822
28mm x 15mm: FIT1828
28mm x 22mm: FIT1828

Tee

Equal Tee



15mm: FIT215
22mm: FIT222
28mm: FIT228

Tap Connectors

Straight Tap Connector



15mm x 1/2": FIT715
15mm x 3/4": FIT71534
22mm x 3/4": FIT722

Bent Tap Connector



15mm x 1/2": FIT1715

Flexible Hose (FlowPlumb / Tap Connector)



15mm x 1/2" x 150mm: FIT6815
15mm x 3/4" x 300mm: FIT681534
15mm x 1/2" x 500mm: FIT8315
22mm x 3/4" x 300mm: FIT6822

Valves

Gate Valve



15mm: FIT3115
22mm: FIT3122
28mm: N/A

Shut Off Valve



15mm: FIT5915
22mm: N/A
28mm: N/A

Appliance Valve



15mm x 1/2": FIT6115

Service Valve



15mm x 1/2": FIT6515

Brass Chrome-Plated Service Valve



15mm: FIT8515
22mm: FIT8522
28mm: N/A

Stop Cock PolyFit (Cold Water Only)



15mm: FIT2615
22mm: FIT2622
28mm: N/A

Stop Cock Brass Spigot Drain



15mm: FIT3615
22mm: N/A
28mm: N/A

Double Check Valve



15mm: PB3715
22mm: PB3722
28mm: PB3728

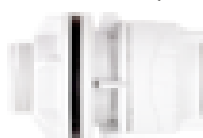
1/4 Turn Ball Valve



15mm: PB6715
22mm: PB6722
28mm: PB6728

Accessories

Tank Connector (Cold Water Only)



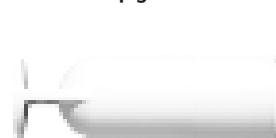
15mm: FIT3815
22mm: FIT3822
28mm: N/A

Blank End Socket



15mm: FIT1915
22mm: FIT1922
28mm: FIT1928

Blank End Spigot



15mm: FIT915
22mm: FIT922
28mm: N/A

Spares Kit



15mm: FIT9515
22mm: FIT9522
28mm: FIT9528

Release Aids (Set of 4)



15mm: FITAID
22mm: FITAID
28mm: FITAID

Pipe Clips



15mm: FIT2215
22mm: FIT2222
28mm: FIT2228

The Manifold System



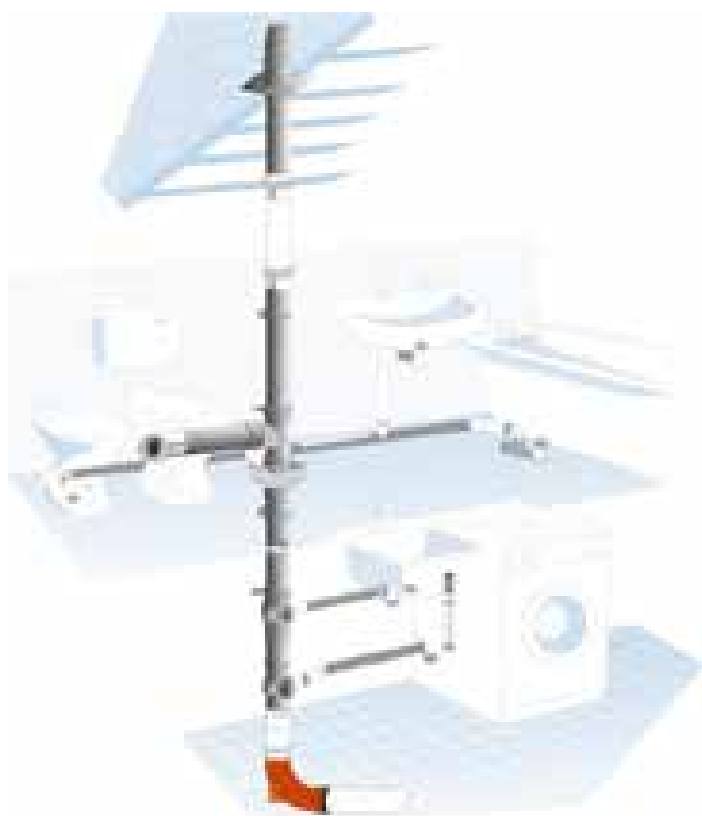
The FlowPlumb Manifold System provides a central control point for water distributing, much like simple electrical circuits, so that services can be isolated for essential maintenance such as changing a tap.

With this system, a single pipe is fed into the manifold. Then, secondary pipes are taken out of the ports to feed each appliance, e.g. basin, bath or shower. This allows water to one appliance to be closed off, while the other appliances remain serviced.

Manifolds can be used in any combination, but are particularly recommended for homes, apartments and hotels where continued water supply is essential.

The Future of Plumbing is Here

The system of choice for the professional plumber. Our high-performance MU-PVC waste system provides a permanent watertight connection. Economical, durable and easy to install, our waste systems can withstand domestic hot waste discharge and can easily cope with the majority of chemicals and detergents.



Pipes

3m Solvent Waste Pipe

32mm: WW538
40mm: WW539
50mm: WW709



Solvent Waste Fittings

Straight Coupling



32mm: WW060
40mm: WW061
50mm: WW711

Expansion Coupling



32mm: P115
40mm: WW064
50mm: N/A

90° Knuckle Bend



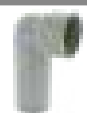
32mm: WW116
40mm: WW117
50mm: N/A

90° Spigot Bend



32mm: WW111
40mm: WW112
50mm: N/A

92½° Long Tail Spigot Bend



32mm: WW113
40mm: WW114
50mm: N/A

92½° Swept Bend



32mm: WW078
40mm: WW079
50mm: WW712

135° Swept Bend



32mm: WW082
40mm: WW081
50mm: WW713

135° Spigot Bend



32mm: WW108
40mm: WW109
50mm: N/A

92½° Tee



32mm: WW084
40mm: WW085
50mm: WW714

Access Cap (Spigot Tailed)



32mm: WW090
40mm: WW091
50mm: WW724

Universal Tank Connector



32mm: N/A
40mm: WW099
50mm: N/A

Reducer (Socket to Pipe)



32mm x 22mm: WW055
40mm x 32mm: WW057
50mm x 32mm: WW717
50mm x 40mm: WW718

Multiflex Bend



32mm: MFW32
40mm: MFW40
50mm: N/A

Bracket (2 Screw Fixing)



32mm: WW118
40mm: WW119
50mm: WW716

WC Pan Connectors

Straight WC Pan Connector (Spigot)



Code: MKS2

90° Bent WC Pan Connector (Spigot)



Code: MKB2190

Flexible WC Pan Connector (Spigot)



Code: MKC2

14° Bent WC Pan Connector (Spigot)
















Code: MKB114



Wichtech Pipes

Traps

Adjustable Trap  32mm: B032A 40mm: B040A 50mm: N/A	P Adjustable Trap  32mm: P032A 40mm: P040A 50mm: N/A	Slotted Basin Waste Outlet  32mm: SBW01 40mm: N/A 50mm: N/A	Chrome Bottle Trap 32mm  32mm: B032RACR 40mm: B040RACR 50mm: N/A	Chrome Bottle Trap and 400mm x 32mm Pipe  32mm: B032ACR 40mm: N/A 50mm: N/A	Bath (Standard)  32mm: N/A 40mm: P6040 50mm: N/A	Utility P Compact Single Nozzle  32mm: N/A 40mm: PWM040T 50mm: N/A
Washing Machine (Standard)  32mm: N/A 40mm: PWM040 50mm: N/A	½ Bowl Kit Single Nozzle  32mm: N/A 40mm: XSB040S 50mm: N/A	Nozzle (Straight)  32mm: N/A 40mm: NKT001 50mm: N/A	Basin Sink Waste and Overflow Kit (Standard)  32mm: N/A 40mm: CWS01 50mm: N/A	Bath Waste and Overflow Kit (Standard)  32mm: N/A 40mm: CWB01 50mm: N/A	Bath Waste and Overflow Kit  32mm: N/A 40mm: WPU040C 50mm: N/A	

Floor Gullies

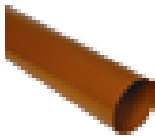










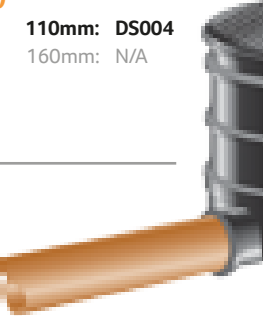












PVCu Tile and Locking Strainer  150mm: WS852 200mm: WS853	Stainless Steel Tile, Grid and Cover 150mm x 150mm  Code: S855	Floor Gully 50mm x 55mm Outlet  Code: GS851	Floor Gully Raising Piece  Code: GS854
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110mm Soil System

3m Socketed Pipe  110mm: S508	Single Socket (Solvent Spigot Tail)  110mm: S604	Slip Coupling  110mm: S605	110mm Bracket (2 Screw Fixing)  110mm: S219	3 Boss Pipe (Spigot)  110mm: S244	Strap-On Boss  110mm: S343	32mm Boss Connector  110mm: GW058
40mm Boss Connector  110mm: GW059	50mm Boss Connector (110mm)  PushFit: S751 Solvent: S750	Access Cap (Spigot)  110mm: S246	Waste Manifold  110mm: S200	92½° Access Branch (Spigot Tailed)  110mm: S281	3 Boss 92½° Branch (Spigot Tailed)  110mm: S269	92½° Access Bend (Spigot Tailed)  110mm: S326
92½° Bend (Solvent Socket Tailed)  110mm: S322	92½° Bend (Double Socketed)  110mm: S671	112½° Offset Bend (Spigot Tailed)  110mm: S263	Adjustable Bend 0° - 90°  110mm: MFB5G	Flexible Reducer (110mm x 32mm to 50mm)  110mm: MKUAW	Weathering Collar  110mm: S358	Vent Cowl  110mm: S355

Underground Drainage Systems

Our underground drainage and sewer systems offer the most comprehensive range of products available today. High quality and manufactured in the UK to British Standards, our systems reduce maintenance and enhance the overall value of your project.

Pipes / Junctions	6m Pipe  110mm: DS544 160mm: DS545	6m Socketed Pipe  110mm: DS549 160mm: DS550	87½° Junction  110mm: DS269 160mm: DS427	45° Junction  110mm: DS278 160mm: DS430
	Back Inlet Hopper and Grating (Spigot Tail)  110mm: DS008 160mm: N/A	Back Inlet Plate (150mm x 100mm)  110mm: DS011 160mm: N/A	Grating (150mm x 150mm)  110mm: DS020 160mm: N/A	Square Hopper and Grating (Spigot Tailed)  110mm: DS004 160mm: N/A
	Single Socket  110mm: DS208 160mm: DS406	Double Socket  110mm: DS211 160mm: DS409	Slip Coupling (No Internal Stop)  110mm: DS212 160mm: DS410	
	Non Return Valve (Spigot Tail)  110mm: DS342 160mm: DS442	87½° Bend (Spigot Tailed)  110mm: DS322 160mm: DS403	45° Bend (Spigot Tailed)  110mm: DS331 160mm: DS404	5° - 30° Adjustable Bend (Spigot Tailed)  110mm: DS329 160mm: N/A
Valves / Bends	87½° Bend (Double Socketed)  110mm: DS671 160mm: DS431	45° Bend (Double Socketed)  110mm: DS676 160mm: DS432	30° Bend (Double Socketed)  110mm: DS675 160mm: N/A	87½° Rest Bend (Double Socketed)  110mm: DS663 160mm: N/A
	Access Cap  110mm: DS246 160mm: DS421	Rodding Point  110mm: DS670 160mm: N/A	Multi Gully Trap  110mm: DS012 160mm: N/A	

Case Study

New office building, Banana Island, Lagos.



Wichtech Pipes

www.flowplumb.com



Up to 600mm diameter is available for special order. Please call: **0810 300 2000**.



Chambers

FlowPlumb Systems™ inspection chambers are designed to offer an easier, quicker, more precise, watertight and economical alternative to traditionally constructed chambers.

450mm Equal Chamberbase



DS050

164mm High Raising Piece



DS058

Round Cover and Frame



DS062

565mm x 565mm Square to Round Access Cover



DS065

230mm Equal Chamber



DS071

205mm Raising Piece



DS072

230mm Equal Chamber Cover



DS039

GutterFlow
Rainwater Systems

Rainwater Gutter Systems

Manufactured in the UK and South Africa to British (BBA), European (CE) and South African (SABS) Standards and certified in Nigeria by SONCAP, our products have world-leading quality built in and are the first choice for professionals. FlowPlumb Systems™ Rainwater Gutter products are manufactured in state-of-the-art facilities employing the latest methods of manufacturing and are feature packed for better performance.



Heritage

Our manufacturing plants in the UK are part of over 100 throughout the world that, together, employ over 14,000 experts in waste water drainage production. We offer system solutions to waste water problems, including a full range of sizes, colours, pipes, fittings and profiles for guttering, drainage and underground sewerage. Made with easy installation in mind, our products feature; pivot clips, fixing wings, 'fix to' markings and pre-lubricated seals.



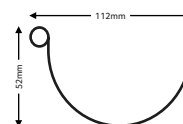
112mm Domestic Rainwater System



A white domestic gutter system with a rigid support lip for easy and long-lasting installation.



Made in South Africa

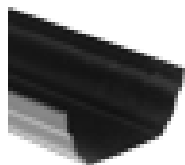


4.5

Litres per Second

Flow Rate

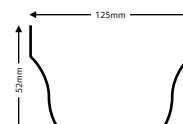
125mm Regency Rainwater System



An elegant profile to enhance the appearance of houses of a prestige nature. Stylish looks and large flow rates make Regency a good choice for medium and large roofs.



Made in the United Kingdom



4.7

Litres per Second

Flow Rate

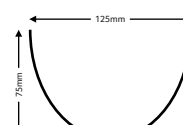
125mm Deep Rainwater System



A double layered co-extruded gutter providing higher resistance to UV.



Made in the United Kingdom

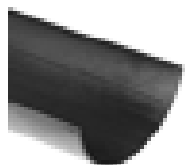


4.9

Litres per Second

Flow Rate

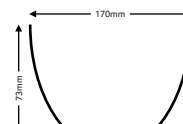
170mm StormFlow Rainwater System



Houses, commercial and light industrial buildings benefit from this larger profile gutter system which can remove up to 6 litres of rainwater per second from the roof.



Made in the United Kingdom

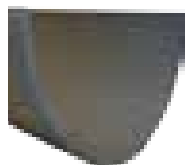


6.0

Litres per Second

Flow Rate

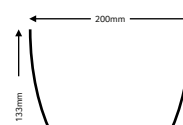
200mm Industrial Rainwater System



Our large 200mm system is ideal for retail malls, agricultural or industrial buildings. The largest profile in the GutterFlow range boasts a 133mm deep profile.



Made in the United Kingdom



14.0

Litres per Second

Flow Rate






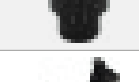










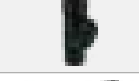

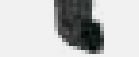



Wichtech Pipes

www.flowplumb.com

Gutter Fittings

Downpipe Fittings

Product Name	Product Colour	112mm Domestic / 80mm Downpipe	125mm Regency / 74mm Downpipe	125mm Deep / 68mm Downpipe	170mm StormFlow / 110mm Downpipe	200mm Industrial / 160mm Downpipe
	○	RG40W	WR896	WR640	WR515	N/A
	●	N/A	BR896	BR640	BR515	BR740
	●	N/A	VR896	VR640	N/A	N/A
	●	N/A	N/A	GR640	GR515	GR740
	○	GC12W	WR908	WR608	WR042	N/A
	●	N/A	BR908	BR608	BR042	BR708
	●	N/A	VR908	VR608	N/A	N/A
	●	N/A	N/A	GR608	GR042	GR708
	○	SB12W	WR910	WR610	WR452	N/A
	●	N/A	BR910	BR610	BR452	BR710
	●	N/A	VR910	VR610	N/A	N/A
	●	N/A	N/A	GR610	R452	GR710
	○	UA12W	WR935 / WR945	WR605 / WR615	WR451	N/A
	●	N/A	BR935 / BR945	BR605 / BR615	BR451	N/A / BR705
	●	N/A	VR935 / VR945	VR605 / VR615	N/A	N/A
	●	N/A	N/A	GR605 / GR615	GR451	N/A / GR705
	○	UA135	WR937 / WR947	WR607 / WR617	N/A	N/A
	●	N/A	BR937 / BR947	BR607 / BR617	N/A	BR707 / N/A
	●	N/A	VR937 / VR947	VR607 / VR617	N/A	N/A
	●	N/A	N/A	GR607 / GR617	N/A	GR707 / N/A
	○	CO12W	WR911	WR611	WR454	N/A
	●	N/A	BR911	BR611	BR454	BR711
	●	N/A	VR911	VR611	N/A	N/A
	●	N/A	N/A	GR611	GR454	GR711
	○	N/A	WR924	N/A	WR455	N/A
	●	N/A	BR924	N/A	BR455	BR716
	●	N/A	VR924	N/A	N/A	N/A
	●	N/A	N/A	N/A	GR455	GR716
	○	SE12W	WR913	WR613	WR402	N/A
	●	N/A	BR913	BR613	BR402	BR713
	●	N/A	VR913	VR613	N/A	N/A
	●	N/A	N/A	GR613	GR402	GR713
	○	SI12W	WR902	WR602	N/A	N/A
	●	N/A	BR902	BR602	N/A	N/A
	●	N/A	VR902	VR602	N/A	N/A
	●	N/A	N/A	GR602	N/A	N/A
	○	608100 / N/A	N/A / WR893	N/A / WR520	WR505 / WR506	N/A
	●	N/A	N/A / BR893	N/A / BR520	BR505 / BR506	BS534 / N/A
	●	N/A	N/A / VR893	N/A / VR520	N/A	N/A
	●	N/A	N/A	N/A / GR520	GR505 / GR506	GS534 / GS535
	○	N/A	WR922	WR022	N/A	N/A
	●	N/A	BR922	BR022	BS336	BS427
	●	N/A	VR922	VR022	N/A	N/A
	●	N/A	N/A	GR022	GS336	GS427
	○	PS80W	WR917	WR017	WS208	N/A
	●	N/A	BR917	BR017	BS208	BS406
	●	N/A	VR917	VR017	N/A	N/A
	●	N/A	N/A	GR017	GS208	GS406
	○	PB45W	N/A	N/A	N/A	N/A
	●	N/A	N/A	N/A	N/A	N/A
	●	N/A	N/A	N/A	N/A	N/A
	●	N/A	N/A	N/A	N/A	N/A
	○	PB90W	N/A	N/A	N/A	N/A
	●	N/A	N/A	N/A	N/A	N/A
	●	N/A	N/A	N/A	N/A	N/A
	●	N/A	N/A	N/A	N/A	N/A
	○	N/A	N/A	WR577	WS322	N/A
	●	N/A	N/A	BR577	BS322	BS403
	●	N/A	N/A	VR577	N/A	N/A
	●	N/A	N/A	GR577	GS322	GS403
	○	PB90MF	N/A	N/A	N/A	N/A
	●	N/A	N/A	N/A	N/A	N/A
	●	N/A	N/A	N/A	N/A	N/A
	●	N/A	N/A	N/A	N/A	N/A
	○	PB90FF	N/A	N/A	N/A	N/A
	●	N/A	N/A	N/A	N/A	N/A
	●	N/A	N/A	N/A	N/A	N/A
	●	N/A	N/A	N/A	N/A	N/A
	○	PB90MF / PB90W	WR920	WR020	WS270 / WS271	N/A
	●	N/A	BR920	BR020	BS270 / BS271	BS424 / BS425
	●	N/A	VR920	VR020	N/A	N/A
	●	N/A	N/A	GR020	GS270 / GS271	GS424 / GS425
	○	N/A	N/A	WR001	N/A	N/A
	●	N/A	N/A	BR001	BS309	BS472
	●	N/A	N/A	VR001	N/A	N/A
	●	N/A	N/A	GR001	GS309	GS472
	○	PC80W	WR919	WR046	WS217 / WS219	N/A
	●	N/A	BR919	BR046	BS217 / BS219	BS412 / N/A
	●	N/A	VR919	VR046	N/A	N/A
	●	N/A	N/A	GR046	GS217 / GS219	GS412 / N/A
	○	SH80W	WR921	WR021	WS266	N/A
	●	N/A	BR921	BR021	BS266	BS436
	●	N/A	VR921	VR021	N/A	N/A
	●	N/A	N/A	GR021	GS266	GS436



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