

Polypipe Building Products

EN1401 Pipe & Fittings

Underground Drainage Systems

Walseley code	Supplier code	Product description	Length m	Nominal diameter mm
F69306	UG330	Plain Ended Pipe	3	82
F69305	UG360	Plain Ended Pipe	6	82
F69000	UG430	Plain Ended Pipe	3	110
F69005	UG460	Plain Ended Pipe	6	110
F69200	UG630	Plain Ended Pipe	3	160
F69205	UG660	Plain Ended Pipe	6	160

Straight Lengths

F69007	UG432	Single Socket Pipe	3	110
F69008	UG462	Single Socket Pipe	6	110
F69207	UG632	Single Socket Pipe	3	160
F69208	UG662	Single Socket Pipe	6	160
F69006	UG465	Plain Ended Perforated Pipe	6	110
F69206	UG665	Plain Ended Perforated Pipe	6	160
F69009	UG469	Single Socket Perforated Pipe	6	110
F69209	UG669	Single Socket Perforated Pipe	6	160

Walseley code	Supplier code	Product description	Length mm	Nominal diameter mm
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EN1401 Fittings

–	UGR699	Manhole Connector	600	160
F69198	PC04	Temporary Pipe Cap	–	110

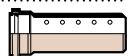
Couplers

–	USH33	Single Socket Coupler	100	82
F69028	USH43	Single Socket Coupler	110	130
F69228	USH643	Single Socket Coupler	160	160
F69300	UG301	Double Socket Coupler	124	104
F69010	UG401	Double Socket Coupler	110	125
F69210	UG601	Double Socket Coupler	180	180
F69011	UG402	Polypropylene Double Socket Coupler	125	125
F69021	UG602	Polypropylene Double Socket Coupler	180	140

Bends

F69302	UG312	87.5° Single Socket Bend	–	82
F69020	UG412	87.5° Single Socket Bend	–	110
F69220	UG612	87.5° Single Socket Bend	–	160
F69599	UG489	87.5° Single Socket Bend	–	110
F69301	UG304	45° Single Socket Bend	–	82
F69030	UG404	45° Single Socket Bend	–	110
F69230	UG604	45° Single Socket Bend	–	160
F69036	UG468	30° Single Socket Bend	–	110
F69214	UG668	30° Single Socket Bend	–	160
F69040	UG410	15° Single Socket Bend	–	110

All the above products comply with BS4660:2000 and EN1401 -1.



UG410

UG468

Underground Drainage Systems

Wolseley code	Supplier code	Product description	Nominal diameter mm
Bends – Continued			
F69240	UG610	15° Single Socket Bend	160
F69050	UG408	11.25° Single Socket Bend	110
.....			
F69025	UG411	87.5° Double Socket Bend	110
F69225	UG611	87.5° Double Socket Bend	160
F69600	UG484	87.5° Double Socket Long Radius Bend	110
F69035	UG403	45° Double Socket Bend	110
F69235	UG603	45° Double Socket Bend	160
F69037	UG467	30° Double Socket Bend	110
F69213	UG667	30° Double Socket Bend	160
F69045	UG409	15° Double Socket Bend	110
F69245	UG609	15° Double Socket Bend	160
F69055	UG407	11.25° Double Socket Bend	110
F69026	UG483	87.5° Double Socket Rest Bend	110
.....			
F69038	UG494	0-30° Adjustable Double Socket Bend	110
-	UG479	0-90° Adjustable Double Socket Bend	111
.....			
F69150	UG471	87.5° Long Radius Bend	110
F69350	UG671	87.5° Long Radius Bend	160
F69155	UG472	45° Long Radius Bend	110
F69355	UG672	45° Long Radius Bend	160
F69160	UG473	22.5° Long Radius Bend	110
F69165	UG474	11.25° Long Radius Bend	110
.....			
Junctions			
F69304	UG324	87.5° Double Socket Equal Junction	82
F69061	UG424	87.5° Double Socket Equal Junction	110
F69261	UG624	87.5° Double Socket Equal Junction	160
F69060	UG406	45° Double Socket Equal Junction	110
F69260	UG606	45° Double Socket Equal Junction	160
.....			
F69066	UG423	87.5° Triple Socket Equal Junction	110
F69266	UG623	87.5° Triple Socket Equal Junction	160
F69065	UG405	45° Triple Socket Equal Junction	110
F69265	UG605	45° Triple Socket Equal Junction	160
.....			
F69212	UG644	87.5° Double Socket Unequal Junction	160 x 160 x 110
F69325	UG636	45° Double Socket Unequal Junction	160 x 160 x 110
.....			
F69211	UG643	87.5° Triple Socket Unequal Junction	160 x 160 x 110
F69324	UG635	45° Triple Socket Unequal Junction	160 x 160 x 110
.....			
Reducers			
F69075	UG421	Level Invert Reducer	110 spigot x 82 socket
F69274	UG621	Level Invert Reducer	160 spigot x 110 socket



All the above products comply with BS4660:2000 and EN1401 -1.

Polypipe Building Products

EN1401 Pipe & Fittings – Continued

Underground Drainage Systems

Walseley code	Supplier code	Product description	Nominal diameter mm
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Socket Plugs

F69303	UG320	Plain Socket Plug	82
F69070	UG420	Plain Socket Plug	110
F69271	UG620	Plain Socket Plug	160

Gullies

F69068	UG320	Bottle Gully including Black Grid	110
F69071	UG420	Back Inlet Gully including Black Grid	110
F69856	UG620	Back Inlet Gully Square Grid & 2 Waste Inlets	110



Bottle Gully Accessories

F69074	UG442	Round Aluminium Grid	110
F69069	UG426	Spare PP Round Grid	110
F69078	UG433	Sealed Access Cover (Aluminium)	110
F69077	UG427S	Blanking Plug with 50mm Boss Shoulder for Waste Connection	110
F69079	UG480	Back Entry Bend	110
F69081	UG427R	225mm Raising Piece (marked for cutting)	110
F69063	UG418	Square Top Surround – Black PP 228mm x 228mm	110



Anti Flood Valves

BD1914	AFV110	Anti Flood Valves	110
BD1915	AFV160	Anti Flood Valves	160



Lowback 'P' Trap

F69084	UG498	Lowback 'P' Trap (Spigot Outlet/Socket Inlet)	110
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Universal Gully Trap

F69080	UG413	Universal Gully Trap 110mm Socket/45° Spigot	–
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Square Hoppers

F69086	UG414B	Back Inlet Square Hopper (Spigot Outlet including Black Square PP Grid)	110
F69085	UG414	Solvent Socket (incl. Black Square PP Grid)	110
F69168	UG417	Spigot End (140mm) (including Black Square PP Grid)	110



Square Hopper Accessories

F69088	UG470	Raising Piece for Square Hopper	160 deep
F69089	UG443	Square Aluminium Grid	150 x 150
F69090	UG415	Spare Square PP Grid (Black)	150 x 150



Rectangular Hoppers

F69091	UG428	140mm Spigot including Rectangular PP Grid (Black)	275 x 175
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All the above products comply with BS4660:2000 and EN1401 -1.

Underground Drainage Systems

Wolseley code	Supplier code	Product description	Length mm	Width mm
Rectangular Hopper Accessories				
F69093	UG429	Spare Rectangular PP Grid (Black)	250	150



Wolseley code	Supplier code	Product description	Nominal diameter mm
45° Rodding Eye Terminals			
F69067	UG422	110mm Aluminium Plain Oval Top/Spigot Tail (with Plate and Screws)	–
F69106	UG422S	110mm Sealed Oval Top/Spigot Tail	–
F69226	UG622S	160mm Sealed Oval Top/Socket Tail	–
F69064	UG416S	110mm Aluminium Sealed Square Top/Socket Tail	–
F00541	UG522	110mm Black PP Sealed Square Top/Spigot Tail (do not solvent weld)	–
F69167	UG521	110mm Black PP Sealed Square Top/Socket Tail	–



Access Pipes

F69162	USA43	110mm Single Socket with 3 Boss Shoulders	–
BB7060	USA643	160mm Single Socket – Plain only	–
F69166	USB413	110mm 92.5° Single Socket	–



Screwed Access Plugs and Caps

F69164	USA63	160mm Spigot Tail (Plug)	–
F69163	USA62	110mm Spigot Tail (Plug)	–
BB8921	USA662	110mm Socket Tail (Cap)	–



Puddle Flanges

F69149	PUD110	110mm Ring Seal Socket Grey PVC Flange	200 x 200
F69249	PUD160	160mm Ring Seal Socket Grey PVC Flange	240 x 240



Wolseley code	Supplier code	Product description	Length mm	Nominal diameter mm
Settlement Fittings				
F69490	SS700	Settlement Socket for up to 150mm movement	300	110
F69491	SS701	Settlement Socket for up to 250mm movement	300	110
F69492	SS702	Settlement Branch Pipe 210mm Spigot Tail (92.5° to soil)	–	110
F69493	SS703*	Solvent Branch only (92.5° to soil)	–	110
F69494	SS704	Settlement Rest Bend 92.5° maximum 150mm movement	–	110
F69495	SS705	Solvent 92.5° Rest Bend only	–	110
F69496	SS706 †	Settlement 92.5° Stub Bend maximum 250mm movement	–	110
F69497	SS707	Solvent 92.5° Stub Bend only	–	110



* Solvent weld required pipe length into bottom socket on site.
















† Please do not use at foot of soil stack.

All the above products comply with BS4660:2000 and EN1401 -1.

Polypipe Building Products

EN1401 Pipe & Fittings – Continued

Underground Drainage Systems

Walseley code	Supplier code	Product description	Nominal diameter mm		
Clay/Cast Iron Adaptors					
F69120	UG463	Clay/Cast Iron Adaptor to Spigot	110		
F69320	UG663	Clay/Cast Iron Adaptor to Spigot	160		
F69121	UG464	Clay/Cast Iron Adaptor to Socket	110		
F69321	UG664	Clay/Cast Iron Adaptor to Socket	160		
				UG463	UG464
Super Clay Pipe Adaptors (Polypropylene)					
F69123	UG459	Super Clay Socket to PVC Spigot	110		
F69323	UG659	Super Clay Socket to PVC Spigot	160		
F69122	UG434	Super Clay Socket to PVC Socket	110		
F69322	UG634	Super Clay Socket to PVC Socket	160		
				UG459	UG434
Vitrified Clay Pipe Adaptors (Polypropylene)					
F69108	UG487	Vitrified Clay Socket to PVC Spigot	110		
F69216	UG697	Vitrified Clay Socket to PVC Spigot	160		
F69107	UG486	Vitrified Clay Socket to PVC Socket	110		
F69215	UG696	Vitrified Clay Socket to PVC Socket	160		
				UG487	UG486
UltraRib Adaptor					
F69229	UG6106	150mm UltraRib Socket to EN1401 Spigot	160		
Universal Drain Adaptors (Black EPDM)					
F69096	UG493	Locates on Spigot – Flexible to accept all Waste and Rainwater pipes including Square	110		
F69095	UG485	Locates on Socket – Flexible to accept all Waste and Rainwater pipes including Square	110		
				UG493	UG485
Rainwater Adaptors					
F69098	UG254*	82mm Spigot/Socket to 68mm Round Socket	82		
F69099	UG253*	110mm Spigot/Socket to 68mm Round Socket	110		
				UG254	UG253
Waste Pipe Adaptors					
F69100	UG455	110mm Socket to 32mm Single Waste Pipe Adaptor	110		
F69101	UG456	110mm Socket to 40mm Single Waste Pipe Adaptor	110		
F69102	UG457	110mm Socket to 50mm Single Waste Pipe Adaptor	110		
F69103	UG461	110mm 32mm and 40mm double mixed to Socket Waste Pipe Adaptor	110		
F69104	UG492	110mm 40mm and 40mm double equal to Socket Waste Pipe Adaptor	110		
F69105	UG435†	110mm Single to Pipe or Spigot	110		
				UG492	UG435
Bottle Gully (with Anti-Splash Top)					
F69072	UG425AST	110mm Plain Bottle Gully (including Round Black PP Grid)	110		
F69076	UG427AST	110mm Back Inlet Bottle Gully (including Round Black PP Grid)	110		
				UG425AST	UG427AST

* Please do not solvent weld Polypropylene.

† Requires Waste Boss Adaptor.

All the above products comply with BS4660:2000 and EN1401 -1.

Underground Drainage Systems

Wolseley code	Supplier code	Product description	Nominal diameter mm
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Bottle Gully Raising Piece (with Anti-Splash Top)

F69082	UG427RAST	Raising Piece marked for cutting to required height (maximum 225mm)	110
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Square Hopper (with Anti-Splash Top)

F69087	UG414AST	110mm Solvent/Socket Outlet (including Square Black PP Grid)	-
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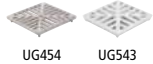
Rectangular Hopper (with Anti-Splash Top)

F69092	UG428AST	Hopper 140mm Spigot End (including Rectangular Black PP Grid)	110
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Aluminium Square Flush to Top Grids

F69083	UG454	Light Duty Grid For use with Square Anti-Splash Tops	207 x 207
-	UG543	Heavy Duty Grid For use with Square Anti-Splash Tops	207 x 207



All the above products comply with BS4660:2000 and EN1401 -1.

Wolseley code	Supplier code	Product description	Length m	Nominal diameter mm
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Polysewer* Gravity Sewer Pipes

F69762	PS660	Plain Ended Pipe	6	150
F69763	PS662	Integral Socket Pipe	6	150
F69760	PS630	Plain Ended Pipe	3	150
F69761	PS632	Integral Socket Pipe	3	150
F69732	PS1060	Plain Ended Pipe	6	225
F69733	PS1062	Integral Socket Pipe	6	225
F69730	PS1030	Plain Ended Pipe	3	225
F69731	PS1032	Integral Socket Pipe	3	225
F69702	PS1260	Plain Ended Pipe	6	300
F69703	PS1262	Integral Socket Pipe	6	300
F69700	PS1230	Plain Ended Pipe	3	300
F69701	PS1232	Integral Socket Pipe	3	300



Wolseley code	Supplier code	Product description	Nominal diameter mm
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Polysewer* Gravity Sewer Couplers

F69765	PS601	Double Socket Coupler	150
F69764	PS600	Double Socket Slip Coupler	150
F69735	PS1001	Double Socket Coupler	225
F69734	PS1000	Double Socket Slip Coupler	225
F69705	PS1201	Double Socket Coupler	300
F69704	PS1200	Double Socket Slip Coupler	300
-	PS1063	Single Socket Adaptor	225
-	SLDPS300	Tapping Saddle	300 x 150



Polysewer* Gravity Sewer Reducers

F69746	PS1021	225 x 150mm Level Invert Reducer	-
F69716	PS1221	300 x 225mm Level Invert Reducer	-



* All Polysewer products comply with EN 13476 -3 and WIS 4-35-01 and KM 582885.

Polypipe Building Products

EN1401 Pipe & Fittings – Continued

Underground Drainage Systems

Walseley code	Supplier code	Product description	Nominal diameter mm
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Triple Socket Equal Junctions

F69767	PS605	45° Equal Junction	150
F69737	PS1005	90° Equal Junction	225
F69777	PS623	45° Equal Junction	150
F69707	PS1205	45° Equal Junction	300



PS605

PS1005

Triple Socket Unequal Junctions

F69778	PS635RS	45° Triple Socket Unequal Junction	150 x 110
F69779	PS643RS	87.5° Triple Socket Unequal Junction	150 x 110
F69749	PS1035RS	45° Triple Socket Unequal Junction	225 x 110
F69747	PS1031	45° Triple Socket Unequal Junction	225 x 150
F69748	PS1031RS	45° Triple Socket Unequal Junction	225 x 160
F69719	PS1235RS	45° Triple Socket Unequal Junction	300 x 110
F69717	PS1231	45° Triple Socket Unequal Junction	300 x 150
F69718	PS1231RS	45° Triple Socket Unequal Junction	300 x 160
F69709	PS12100	45° Triple Socket Unequal Junction	300 x 225



PS635RS

PS1031RS

Double Socket Short Radiused Bends

F69774	PS611	90° Double Socket Bend	150
F69766	PS603	45° Double Socket Bend	150
F69781	PS667	30° Double Socket Bend	150
F69768	PS609	15° Double Socket Bend	150
F69744	PS1011	90° Double Socket Bend	225
F69736	PS1003	45° Double Socket Bend	225
F69751	PS1067	30° Double Socket Bend	225
F69738	PS1009	15° Double Socket Bend	225
F69714	PS1211	90° Double Socket Bend	300
F69706	PS1203	45° Double Socket Bend	300
F69721	PS1267	30° Double Socket Bend	300
F69708	PS1209	15° Double Socket Bend	300



PS603

PS1003

PS611

PS1211

Rodding Eye

F69776	PS622S	150mm Sealed Oval Top (Aluminium) 45°	150
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Chamber Base

BD2402	PS670	460mm Chamber Base	–
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Adaptors

F69780	PS634	Double Socket to Super Clayware Pipe	150
F69783	PS696	Double Socket to Thick Clayware Pipe	150
F69782	PS689	Double Socket to EN1401-1 Pipe (160mm)	150
F69752	PS1089	Double Socket to EN1401-1 Pipe (250mm)	225
F69722	PS1289	Double Socket to EN1401-1 Pipe (315mm)	300
F69741	PS10102	Double Socket to EN1401-1 Pipe (250mm)	225
F69711	PS12102	Double Socket to EN1401-1 Pipe (315mm)	300



PS634

PS689

All the above products comply with EN 13476 -3 and WIS 4-35-01 and KM 582885.

Underground Drainage Systems

Wolseley code	Supplier code	Product description	Nominal diameter mm
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UltraRib Adaptor

F69755	PS6105	Double Socket Adaptor	150
BB7240	PS10105	Double Socket Adaptor	225
-	PS12105	Double Socket Adaptor	300



PS6105

End Caps

F69770	PS6101	End Cap	150
F69740	PS10101	End Cap	225
F69710	PS12101	End Cap	300



PS6101

Socket Plugs

F69775	PS620	Socket Plug	150
F69745	PS1020	Socket Plug	225
F69715	PS1220	Socket Plug	300



PS1020

Seals

F69784	PSSP1	Seal	150
F69754	PSSP2	Seal	225
F69724	PSSP3	Seal	300



PSSP2

All the above products comply with EN 13476 -3 and WIS 4-35-01 and KM 582885.

Wolseley code	Supplier code	Product description	Length mm	Nominal diameter mm
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Channel Access Pipes*

F69171	UG447	Double Spigot	1,500	110
F69371	UG647	Double Spigot	1,500	160



Manhole Connectors*

F69172	UG448	Double Spigot	600	110
F69372	UG648	Double Spigot	60	160



Wolseley code	Supplier code	Product description	Nominal diameter mm
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Channel Couplings*

F69173	UG449	PVC Spigot/Socket	110
F69373	UG649	PVC Spigot/Socket	160



Channel Bends*

F69176	UG450L	87.5° Single Socket Left Hand	110
F69177	UG450R	87.5° Single Socket Right Hand	110
F69376	UG650L	87.5° Single Socket Left Hand	160
F69377	UG650R	87.5° Single Socket Right Hand	160
F69178	UG451L	45° Single Socket Left Hand	110
F69179	UG451R	45° Single Socket Right Hand	110
F69378	UG651L	45° Single Socket Left Hand	160
F69379	UG651R	45° Single Socket Right Hand	160
F69180	UG475	87.5° Double Socket	110
F69181	UG476	45° Double Socket	110
-	UG675	87.5° Double Socket	160
-	UG676	45° Double Socket	160



UG450L



UG476

* These products comply with BS4660:2000 and EN1401 -1.

Polypipe Building Products

EN1401 Pipe & Fittings – Continued

Underground Drainage Systems

Walseley code	Supplier code	Product description	Nominal diameter mm
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Three Quarter Channel Bends (with full Socket Inlet)*

F69182	UG948L	87.5° Left Hand	110
F69109	UG947R	87.5° Right Hand	110
F69184	UG946L	45° Left Hand	110
–	UG945R	45° Right Hand	110



Channel Junctions*

F69186	UG452L	87.5° Double Socket Left Hand	110
F69187	UG452R	87.5° Double Socket Right Hand	110
F69188	UG453L	45° Double Socket Left Hand	110
F69189	UG453R	45° Double Socket Right Hand	110
F69190	UG477L	87.5° Triple Socket Left Hand	110
F69191	UG477R	87.5° Triple Socket Right Hand	110
F69192	UG478L	45° Triple Socket Left Hand	110
F69193	UG478R	45° Triple Socket Right Hand	110
F69394	UG654L	45° Double Socket Left Hand	160
F69395	UG654R	45° Double Socket Right Hand	160
–	UG678L	45° Triple Socket Left Hand	160
–	UG678R	45° Triple Socket Right Hand	160
–	UG679L	45° Triple Socket Unequal Left Hand	160
–	UG679R	45° Triple Socket Unequal Right Hand	160



Long Radius Channel Bends (Plain Ended)*

F69170	UG481	87.5° Channel Bend Plain Ended	110
F69270	UG681	87.5° Channel Bend Plain Ended	160
F69175	UG482	45° Channel Bend Plain Ended	110
F69275	UG682	45° Channel Bend Plain Ended	160



UG481

Snap Cap and Seals†

F69772	PS6103	To accept EN1401-1 Solid Wall Pipes and to adapt to 90° Junctions	150
F69773	PS6104	To accept EN1401-1 Solid Wall Pipes and to adapt to 90° Bends and 45° Unequal Junctions	150
–	PSC1	To accept 150mm Polysewer Pipes	150



PS6104

110mm Shallow Access Chambers*

F69110	UG437	320mm Chamber Base with 2 x 45° Side Branch Inlets. (170mm with 2 Blanking Plugs)	320
F69031	UG537	320mm Chamber Base with 4 Side Branch Inlets. 2 x 45° and 2 x 90° (170mm with 3 Blanking Plugs)	320
F69111	UG438	460mm Side Riser (215mm)	460
F69858	UG466	460mm Side Riser (215mm) c/w seal	460
F69112	UG439	320mm Concrete Cover and PP Frame	320
F69113	UG436	320mm Aluminium Sealed Cover and Frame	320
F69127	UG499	320mm Square Concrete Cover and PP Frame	320
F69169	UG501	320mm Round PVC Cover and Frame (with Seal and fixing Screws)	320
F69159	UG502	320mm Square PVC Cover and Frame (with Seal and fixing Screws)	320
F69295	FRK504	320mm Plastic Frame to Riser Fixing Kit	320



* These products comply with BS4660:2000 and EN1401 -1.

† These products comply with EN 13476 -3 and WIS 4-35-01 and KM 582885.

Underground Drainage Systems

Wolsey code	Supplier code	Product description	Nominal diameter mm
110 and 160mm Inspection Chambers			
F69115	UG440	110mm Chamber Base with 4 Side Branch Inlets, 2 x 45° and 2 x 90° (220mm with 3 Blanking Plugs)	460
F69251	UG670	160mm Chamber Base with 4 side branch inlets, 2 x 110mm x 45° and 2 x 160mm x 90° (258mm with 4 Blanking Plugs)	460
F69129	UG488	Riser Sealing Ring	460
F69117	UG419	Cast Iron Cover and Cast Iron Frame	460
F69118	UG444	Cast Iron Cover and Polypropylene Frame	460
F69151	UG497	Concrete Cover and Polypropylene Frame	460
F69857	UG510	Square Polypropylene Cover and Frame (with seals and fixing screws) and 350mm restricted access (removable)	461
F69174	UG512	Square Polypropylene Cover and Frame (with seals and fixing screws)	460
F63002	UG511	Round Polypropylene Screw down Cover and Frame BS7158	460
F69568	UG513	Square Ductile Iron Cover and Frame (B125)	460
F69111	UG438	Side Riser (135mm)	320
F69156	FRK500	Plastic Frame to Riser Fixing Kit (Round Polypropylene Cover and Frame)	-
F69014	FRK502	Plastic Frame to Riser Fixing Kit (Square Polypropylene Cover and Frame)	-
F69582	UG514	Restricted Access Reducer (reduces Chamber Opening to a maximum of 350mm to prevent Man-Entry)	460
516953	FRK501	Spare Black Ties (pack of 30)	-
F69154	CLH500	Key Lifting and Handle	-



FRK502

110mm, 150mm and 160mm Non Man-Entry Deep Inspection Chambers

F69012	ICDB3*	110mm Chamber Base with 5 Inlets – (including 3 Blanking Plugs, Base and 4 Risers – 1,060mm high)	460
F69453	ICDB1†	50mm Chamber Base with 2 x 110mm 45° Inlets and 2 x 150mm 90° Open Inlets (including 2 Blanking Plugs, Base and 4 Risers – 1060mm high)	460
F69454	ICDB2*	160mm Chamber Base with 2 x 110mm 45° Inlets and 2 x 160mm 90° Inlets (including 4 Blanking Plugs, Base and 4 Risers – 1060mm high)	460
F63001	ICDR1	Single Riser – 215mm effective height	460
F69013	ICDR2	Two Riser – 430mm effective height	460
F69016	ICDR4	Four Riser – 860mm effective height	460
F69455	ICDR8	Eight Riser – 1720mm effective height	460
F69857	UG510	Square Polypropylene Cover and Frame (with seals and fixing screws) and 350mm restricted access (removable)	460
F69015	FRK503	Riser to Riser Fixing Kit	460
F69254	UG616	Circular Manhole Base 2 x 45° and 2 x 90° (MDPE) Closed Branch Inlets	750
F69114	UG445	110mm Spare Blanking Plug	-
F69256	UG645	160mm Spare Blanking Plug	-



* Suitable for Single Wall Pipes.

† Suitable for Polysewer Structured Wall Pipes.

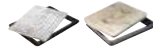
All the above products comply with BS4660:2000 and EN1401 -1.

Underground Drainage Systems

Wolseley code	Supplier code	Product description
110mm Rectangular Inspection Chamber		
F69194	UG490	460mm Rectangular Inspection Chamber Base (1) 610 x 460mm Chamber Base with 4 Side Branch Inlets 2 x LH and 2 x RH x 90° (330mm with 3 Blanking Plugs)
F69195	UG491	610 x 460mm Side Riser (180mm)
F69196	UG496	610 x 460mm Steel Cover and PP Frame
F69197	UG495	610 x 460mm Concrete Cover and PP Frame
–	UG496	160mm channel junct 45° t/d righ



UG490 UG491



UG496 UG495

Complies with BS4660:2000 and EN1401 -1.

Access covers and frames.

View our wide range...



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