

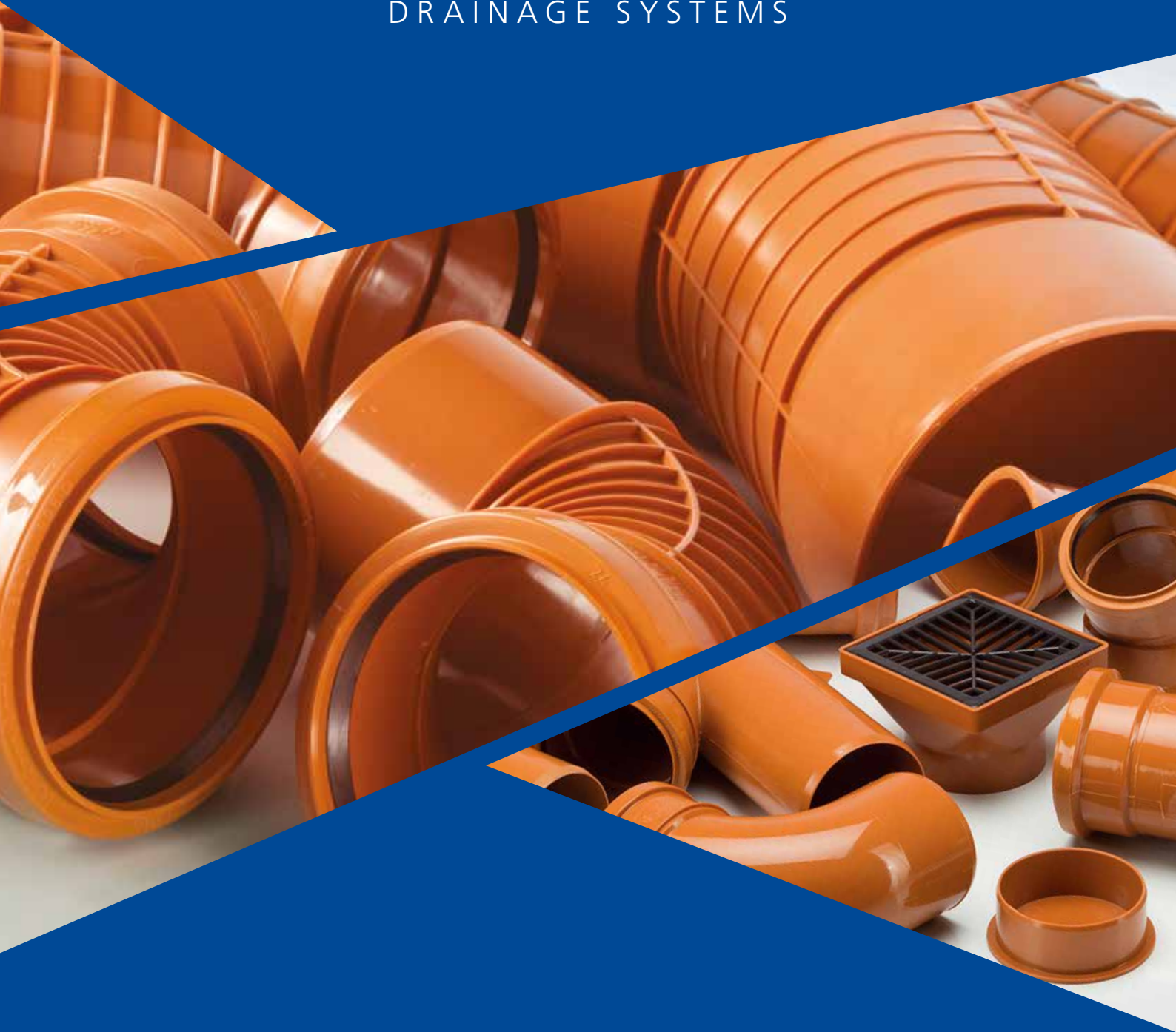
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TRADE PRICE LIST 2025

# Below Ground

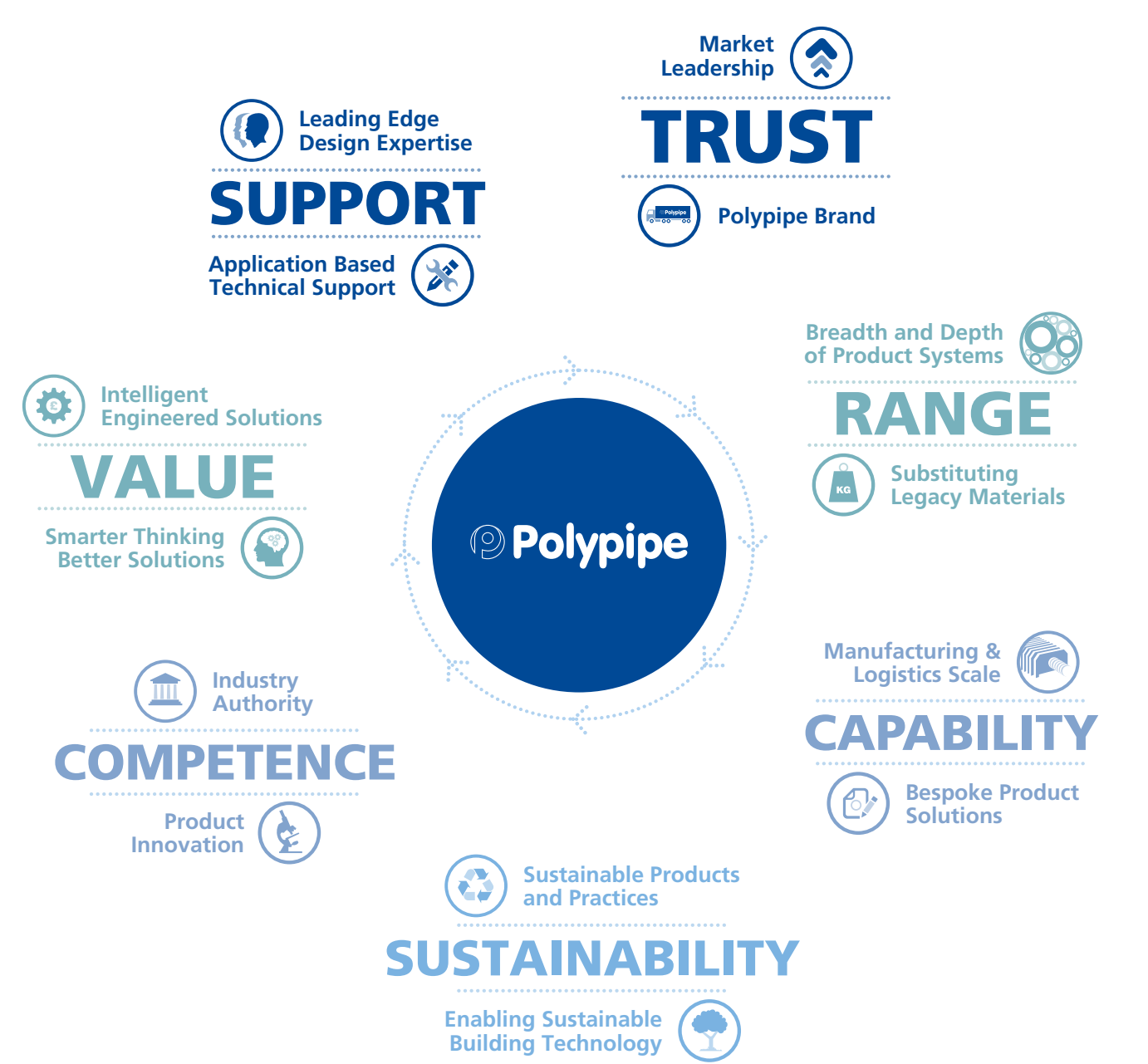
DRAINAGE SYSTEMS



At Polypipe, conceiving, designing, manufacturing and delivering the most advanced products and systems isn’t merely an occupation. It’s a passion. One that’s based around a few simple beliefs. Quality always beats quantity. Products are nothing without service and support. Sustainability isn’t just a ‘green’ word. And working with our customers is much better than simply supplying them.

Polypipe offers a comprehensive range of below ground drainage products, incorporating all necessary systems for the disposal and redistribution of waste water and rainwater.

For further information on all above ground products, or for technical assistance, call **01709 770000**, visit our website [www.polypipe.com/housing](http://www.polypipe.com/housing) or contact your local Polypipe Area Manager.



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# Drainage

Underground Drain - PVCu



Plain Ended Pipe	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
3in/82mm. 3m length.	UG330	1	104	50E	137.12		
3in/82mm. 6m length.	UG360	1	104	50E	273.62		
4in/110mm. 3m length.	UG430	1	57	50E	80.54		
4in/110mm. 6m length.	UG460	1	57	50E	160.53		
6in/160mm. 3m length.	UG630	1	46	50E	226.94		
6in/160mm. 6m length.	UG660	1	46	50E	390.54		
Single Socket Pipe	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. 3m length.	UG432	1	57	50E	103.71		
4in/110mm. 6m length.	UG462	1	57	50E	178.82		
6in/160mm. 3m length.	UG632	1	46	50E	274.48		
6in/160mm. 6m length.	UG662	1	46	50E	451.78		
Plain Ended Perforated Pipe	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. 6m length.	UG465	1	57	50E	319.80		
6in/160mm. 6m length.	UG665	1	46	50E	602.58		
Single Socket Perforated Pipe	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. 6m length.	UG469	1	57	50E	342.40		
6in/160mm. 6m length.	UG669	1	46	50E	674.24		
Temporary Pipe Cap	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. For Site protection of Plain End Pipe.	PC04	1	100	51M	7.18		
Single Socket Coupler	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
3in/82mm. Requires Solvent Welding.	USH33	1	20	51M	25.84		
4in/110mm. Requires Solvent Welding.	USH43	1	10	51M	28.32		
6in/160mm. Requires Solvent Welding.	USH643	1	20	51M	60.98		
Double Socket Coupler	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
3in/82mm. Remove Centre Stop for use as Slip Coupling.	UG301	1	20	51M	28.37		
4in/110mm. Slip Coupler - No Centre Stop	UG400	10	10	51M	20.64		
6in/160mm. Slip Coupler - No Centre Stop	UG600	1	10	51M	51.00		
4in/110mm. With Centre Stop	UG401	10	10	51M	20.92		
6in/160mm. With Centre Stop	UG601	1	10	51M	51.85		

# Drainage

Underground Drain - PVCu



Polypropylene Double Socket Coupler	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. Do Not Solvent Weld.	UG402	10	10	51M	16.18		
6in/160mm. Do Not Solvent Weld.	UG602	1	10	51M	41.23		
Single Socket Bend	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
3in/82mm. 87½°.	UG312	1	10	51M	49.46		
4in/110mm. 87½°.	UG489	10	10	51M	34.98		
6in/160mm. 87½°.	UG612	1	5	51M	124.51		
3in/82mm. 45°.	UG304	1	20	51M	49.46		
4in/110mm. 45°.	UG404	10	10	51M	35.11		
6in/160mm. 45°.	UG604	1	10	51M	124.51		
4in/110mm. 30°.	UG468	10	10	51M	36.55		
6in/160mm. 30°.	UG668	1	10	51M	129.32		
4in/110mm. 15°.	UG410	10	10	51M	36.55		
6in/160mm. 15°.	UG610	1	10	51M	129.32		
4in/110mm. 11¼°.	UG408	10	10	51M	40.28		
Double Socket Bend	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. 87½°.	UG484	10	10	51M	44.16		
6in/160mm. 87½°.	UG611	1	5	51M	145.44		
4in/110mm. 45°.	UG403	10	10	51M	44.38		
6in/160mm. 45°.	UG603	1	10	51M	145.44		
4in/110mm. 30°.	UG467	10	10	51M	42.20		
6in/160mm. 30°.	UG667	1	10	51M	151.56		
4in/110mm. 15°.	UG409	10	10	51M	43.94		
6in/160mm. 15°.	UG609	1	10	51M	151.56		
4in/110mm. 11¼°.	UG407	10	10	51M	48.31		
87½° Long Radius Bends	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. 87½° Long Radius - Single Socket.	UG412	10	10	51M	36.99		
4in/110mm. 87½° Long Radius - Double Socket.	UG411	10	10	51M	44.16		
4in/110mm. 87½° Long Radius - Double Socket Rest Bend.	UG483	10	10	51M	57.75		



Table with 6 columns: Product Name, Code, Pack Qty., Bulk Qty., Product Group, Price Each £. Rows include Adjustable Bend Double Socket in 4in/110mm 30° and 90°.



Table with 6 columns: Product Name, Code, Pack Qty., Bulk Qty., Product Group, Price Each £. Rows include Long Radius Bend in 4in/110mm and 6in/160mm at various angles.



UG471

Table with 6 columns: Product Name, Code, Pack Qty., Bulk Qty., Product Group, Price Each £. Rows include Equal Junctions in 3in/82mm, 4in/110mm, and 6in/160mm.



UG406

Table with 6 columns: Product Name, Code, Pack Qty., Bulk Qty., Product Group, Price Each £. Rows include Unequal Junctions in 6in/160mm.



UG644

Table with 6 columns: Product Name, Code, Pack Qty., Bulk Qty., Product Group, Price Each £. Rows include Level Invert Reducer in 4in/110mm and 6in/160mm.



Table with 6 columns: Product Name, Code, Pack Qty., Bulk Qty., Product Group, Price Each £. Rows include Plain Socket Plug in 3in/82mm, 4in/110mm, and 6in/160mm.



Table with 6 columns: Product Name, Code, Pack Qty., Bulk Qty., Product Group, Price Each £. Rows include Bottle Gully in 4in/110mm.



Table with 6 columns: Product Name, Code, Pack Qty., Bulk Qty., Product Group, Price Each £. Rows include Back Inlet Bottle Gully in 4in/110mm.



Table with 6 columns: Product Name, Code, Pack Qty., Bulk Qty., Product Group, Price Each £. Rows include Back Inlet Bottle Gully Square Top in 4in/110mm.



Table with 6 columns: Product Name, Code, Pack Qty., Bulk Qty., Product Group, Price Each £. Rows include Bottle Gully Ancillaries such as Round Aluminium Grid, Sealed Access Cover, and various grids.



UG426



UG427S



UG480

Table with 6 columns: Product Name, Code, Pack Qty., Bulk Qty., Product Group, Price Each £. Rows include Anti-Flood Valve in 4in/110mm and 6in/160mm.





# Drainage

## Underground Drain - PVCu
















# Drainage



## Underground Drain - PVCu







Lowback 'P' Trap (Spigot Outlet/ Socket Inlet)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. To convert to 'S' Trap add 87½° Bend. To convert to 'Q' Trap add 45° Bend. Invert depth not to exceed 600mm when used below Hoppers. Drop Rod hole is for suspended system.	UG498	1	10	51M	100.96	 KM 59284 BS 4660	
Universal Gully Trap	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. Socket/Spigot 45°.	UG413	1	10	51M	58.39	 KM 59284 BS 4660 	
Back Inlet Square Hopper	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. Spigot Outlet inc square PP Grid (Black) use with UG413.	UG414B	1	20	51M	60.92		
Square Hopper - Socket	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. Solvent Socket inc. Square PP grid (Black).	UG414	1	30	51M	45.39	 KM 59284 BS 4660 	
Raising Piece for UG414/ UG414B	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
160mm depth.	UG470	1	10	51M	28.28	 KM 59284 BS 4660 	
Square Aluminium Grid for UG414/UG414B	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
150mm x 150mm.	UG443	1	50	51M	30.44	 KM 59284 BS 4660	



Spare Square PP Grid (Black) for UG414/UG414B	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
150mm x 150mm.	UG415	1	100	51M	14.21	 KM 59284 BS 4660 	
Rectangular Hopper	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. 140mm Spigot inc rectangular PP grid (Black). 275mm x 175mm.	UG428	1	5	51M	60.39	 KM 59284 BS 4660 	
Spare Rectangular PP grid (Black)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
250mm x 150mm for UG428.	UG429	1	10	51M	14.88		
Square Hopper - Spigot	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. Spigot Tail (104mm) inc Square PP grid.(Black)	UG417	1	10	51M	57.57	 KM 59284 BS 4660	
Spare Square PP Grid (Black) for UG417	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
155mm x 155mm.	UG4176	1	100	51M	14.21		
Square Sealed Cover for UG417	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
155mm x 155mm. Converts UG417 Square Hopper from Open Grid to Sealed Cover	UG4175	1	100	51M	21.93		
Waste Inlet Adaptor	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
For 40mm Pipe. Cut off base and use in the UG417 Boss Connection. Also fits UG446.	UG4177	1	10	51M	10.93		



Polycore Plain Ended Pipe	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. 3m length.	UFC430	57	57	103E	67.84		
4in/110mm. 6m length.	UFC460	57	57	103E	135.20		
6in/160mm. 3m length.	UFC630	46	46	103E	182.20		
6in/160mm. 6m length.	UFC660	46	46	103E	328.97		


Polycore Single Socket Pipe	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. 3m length.	UFC432	57	57	103E	87.31		
4in/110mm. 6m length.	UFC462	57	57	103E	150.61		
6in/160mm. 3m length.	UFC632	46	46	103E	220.28		
6in/160mm. 6m length.	UFC662	46	46	103E	380.59		



Couplers	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. Double Socket Coupler (Remove Centre Stop for use as slip coupler).	UR401	10	10	59M	18.69		
6in/160mm. Double Socket Coupler (Remove Centre Stop for use as slip coupler).	UG601	10	10	51M	51.85		



Reducer	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
6in/160mm. 160mm Spigot x 110mm Socket.	UG621	10	10	51M	90.74		



87½° Single Socket Bend	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. Socket/Spigot Short Radius Swept Bend.	UR412	10	10	59M	31.38		
6in/160mm. Socket/Spigot Short Radius Swept Bend.	UR612	5	5	59M	112.90		



45° Single Socket Bend	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. Socket/Spigot.	UR404	10	10	59M	31.38		
6in/160mm. Socket/Spigot.	UR604	10	10	59M	112.90		



30° Single Socket Bend	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. Socket/Spigot.	UR468	10	10	59M	32.69		
6in/160mm. Socket/Spigot.	UR668	10	10	59M	111.15		



15° Single Socket Bend	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. Socket/Spigot.	UR410	10	10	59M	32.69		
6in/160mm. Socket/Spigot.	UR610	10	10	59M	111.15		



87½° Double Socket Bend	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. Socket/Socket Short Radius Swept Bend.	UR411	10	10	59M	39.75		
6in/160mm. Socket/Socket Short Radius Swept Bend.	UR611	5	5	59M	131.88		

45° Double Socket Bend	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. Socket/Socket.	UR403	10	10	59M	39.75		
6in/160mm. Socket/Socket.	UR603	10	10	59M	131.88		

30° Double Socket Bend	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. Socket/Socket.	UR467	10	10	59M	37.79		
6in/160mm. Socket/Socket.	UR667	10	10	59M	130.24		

15° Double Socket Bend	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. Socket/Socket.	UR409	10	10	59M	39.23		
6in/160mm. Socket/Socket.	UR609	10	10	59M	130.24		


Equal Junctions	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. 87½° Double Socket/Spigot.	UR424	10	10	59M	61.53		
4in/110mm. 45° Double Socket/Spigot.	UR406	10	10	59M	61.53		
6in/160mm. 45° Double Socket/Spigot.	UR606	5	5	59M	228.96		
4in/110mm. 87½° Triple Socket .	UR423	10	10	59M	79.24		
4in/110mm. 45° Triple Socket.	UR405	10	10	59M	73.92		
6in/160mm. 45° Triple Socket.	UR605	5	5	59M	231.48		

Unequal Junction	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
6in/160mm. 45° Double Socket/Spigot (160 x 160 x 110mm).	UR636	5	5	59M	183.51		
6in/160mm. 45° Triple Socket (160 x 160 x 110mm).	UR635	5	5	59M	201.72		



45° Rodding Eye Terminal	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. Aluminium Plain Oval Top/ Spigot Tail (c/w Plate and Screws).	UG422	1	20	51M	157.88	 UG522  UG521  UG523
4in/110mm. Sealed Oval Top/Spigot Tail.	UG422S	1	20	51M	170.85	
6in/160mm. Sealed Oval Top/Socket Tail.	UG622S	1	8	51M	391.72	
4in/110mm. Aluminium Sealed Square Top/Socket Tail.	UG416S	1	15	51M	185.69	
4in/110mm. Black PP Sealed Square Top/ Spigot Tail. Tail angled 45° (Do not Solvent Weld).	UG522	1	10	51M	132.05	
4in/110mm. Black PP Sealed Square Top/ Socket Tail. Tail angled 45° (Do not Solvent Weld).	UG521	1	10	51M	146.84	
4in/110mm. Black PP Sealed Square Top/ Socket Tail. Straight 90° (Do not Solvent Weld).	UG523	1	10	51M	146.84	
4in/110mm. Black PP Sealed Square Top/ Spigot Tail. Straight 90° (Do not Solvent Weld)	UG524	1	10	51M	132.04	
Access Pipe	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. Single Socket with 3 Boss Shoulders.	USA43	1	10	51M	104.33	 
6in/160mm. Single Socket - Plain only.	USA643	1	10	51M	229.46	
Screwed Access Plug and Cap	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. Spigot Tail. Plug.	USA62	1	20	51M	47.35	 USA62 
6in/160mm. Spigot Tail. Plug.	USA662	1	10	51M	106.70	
4in/110mm. Solvent Socket Tail. Cap.	USA63	1	20	51M	50.81	
Access Bend	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. 92½° Single Socket.	USB413	1	10	51M	146.84	
Puddle Flange	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. Ring seal socket/Solvent socket 200 x 200mm Grey PVC Flange.	PUD110	1	10	51M	221.61	 
6in/160mm. Ring seal socket/Solvent socket 240mm x 240mm Grey PVC Flange.	PUD160	1	5	51M	244.93	

Supplied factory bonded to PVCu gullies and hoppers as a complete unit ready to install on site










Bottle Gully (with Anti-Splash Top)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. Plain (inc. Round Black PP grid).	UG425AST	1	1	51M	206.61	 Plastic Pipework KITEMARK™ KM 59284 BS 4660
4in/110mm. Back Inlet (inc. Round Black PP grid).	UG427AST	1	1	51M	215.15	
Bottle Gully Raising Piece (with Anti-Splash Top)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
Raising piece marked for cutting to required height (max 225mm).	UG427RAST	1	1	51M	90.49	 Plastic Pipework KITEMARK™ KM 59284 BS 4660
Square Hopper (with Anti-Splash Top)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. Solvent/Socket Outlet (inc. Square Black PP grid)	UG414AST	1	1	51M	100.01	 Plastic Pipework KITEMARK™ KM 59284 BS 4660
Rectangular Hopper (with Anti-Splash Top)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. 140mm Spigot End (inc. Rectangular Black PP grid).	UG428AST	1	1	51M	113.63	 Plastic Pipework KITEMARK™ KM 59284 BS 4660
Aluminium Square Flush to Top Grids	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
Light Duty 207mm x 207mm. For use with square anti-splash tops.	UG454	1	25	51M	58.36	 Plastic Pipework KITEMARK™ KM 59284 BS 4660
Heavy Duty 207mm x 207mm. For use with square anti-splash tops.	UG543	1	10	51M	219.27	



# Drainage

## Underground Drainage Adaptors










Clay/Cast Iron Adaptors	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	 KM 59284 BS 4660	
4in/110mm. To Spigot.	UG463	1	10	51M	55.43		
4in/110mm. To Socket.	UG464	1	10	51M	74.87		
SuperSleeve Pipe Adaptors (Polypropylene)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		 UG459
4in/110mm. SuperSleeve Socket to PVC Spigot.	UG459	1	30	51M	44.27		
6in/160mm. SuperSleeve Socket to PVC Spigot.	UG659	1	20	51M	66.20		
4in/110mm. SuperSleeve Socket to PVC Socket.	UG434	1	30	51M	51.52		
6in/160mm. SuperSleeve Socket to PVC Socket.	UG634	1	20	51M	77.54		
Thick Clay Pipe Adaptors (Polypropylene)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	 UG487	
4in/110mm. Thick Clay Socket to PVC Spigot.	UG487	1	30	51M	47.35		
6in/160mm. Thick Clay Socket to PVC Spigot.	UG697	1	20	51M	70.09		
4in/110mm. Thick Clay Socket to PVC Socket.	UG486	1	30	51M	54.86		
6in/160mm. Thick Clay Socket to PVC Socket.	UG696	1	20	51M	81.39		
Underground Drainage Accessories	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	 ARD100110	
100mm Ridgidrain socket x 110mm EN1401-1 Spigot Adaptor.	ARD100110	1	10	161M	75.05		
150mm Ridgidrain socket x 160mm EN1401-1 Spigot Adaptor.	ARD150160	1	10	161M	128.05		
Ultrarib Adaptor	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
150mm. Ultrarib Socket to EN1401 Spigot.	UG6106	1	1	51M	145.56		
Universal Drain Adaptors (Black EPDM)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. Locates on Spigot - Flexible to accept all Waste and Rainwater pipes inc. Square.	UG493	1	250	51M	19.10		
4in/110mm. Locates on Socket - Flexible to accept all Waste and Rainwater pipes inc. Square.	UG485	1	250	51M	19.10		
Rainwater	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. Spigot/Socket to 68mm Round Socket (Do not Solvent Weld Polypropylene).	UG254	1	50	51M	17.75		
3in/82mm. Spigot/Socket to 68mm Round Socket (PP Do not Solvent Weld Polypropylene).	UG253	1	50	51M	16.14		

# Drainage

## Underground Drainage Adaptors



Waste Pipe Adaptors		Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	 bsi Plastic Pipework KITEMARK™ KM 59284 BS 4660	 UG457
4in/110mm. Socket to 32mm single.	UG455	1	25	51M	35.42			
4in/110mm. Socket to 40mm single.	UG456	1	25	51M	35.42			
4in/110mm. Socket to 50mm single.	UG457	1	25	51M	40.28			
4in/110mm. 32mm and 40mm double mixed to Socket.	UG461	1	25	51M	46.62			
4in/110mm. 40mm and 40mm double equal to Socket.	UG492	1	25	51M	46.62			
4in/110mm. Single to Pipe or Spigot (Requires Waste Boss Adaptor).	UG435	1	25	51M	23.49		UG492	

In-Floor Waste Adaptors		Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	 UG255	
4in/110mm. Adaptor to 21.5mm overflow	UG255	1	25	51M	17.85			 UG256
4in/110mm. Adaptor to 32/40mm waste pipe	UG256	1	25	51M	17.85			 UG257
4in/110mm. Adaptor to 50mm waste pipe	UG257	1	25	51M	17.85			 UG258
4in/110mm. Drain stopper	UG258	1	25	51M	17.85			

Drainage

Settlement Fittings – For situations where differential settlement may be an issue.












Settlement Socket 300mm overall length	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. Allows for up to 150mm movement. Overall length 300mm.	SS700	1	1	51M	66.34	
Settlement Socket 370mm overall length	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. Allows for up to 220mm movement. Overall length 370mm.	SS701	1	1	51M	111.90	
Settlement Branch Pipe (92½° to Soil)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. 210mm Spigot tail for use with SS704 or 706.	SS702	1	1	51M	107.95	
Solvent Branch only (92½° to Soil)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. Solvent weld required pipe length into bottom socket on site. Solvent Socket.	SS703	1	1	51M	83.98	
Settlement 92½° Rest Bend	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. Max 150mm movement - for use at foot of soil stack.	SS704	1	1	51M	169.13	
Solvent 92½° Rest Bend only	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. Solvent weld SS700, or SS701 on site. Solvent Socket.	SS705	1	1	51M	83.07	
Settlement 92½° Stub Bend	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. Max 150mm movement - NOT to be used at foot of soil stack.	SS706	1	1	51M	169.13	
Solvent 92½° Stub Bend only	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. Solvent Weld SS700, or SS701 on site. Solvent Socket.	SS707	1	1	51M	77.41	

Settlement fittings are made to order, allow 14 days

Drainage

Channel Components - PVCu








Channel Access Pipe	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. 1.5m Double Spigot.	UG447	1	1	51M	155.31	 
Manhole Connectors	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. 0.6m Double Spigot.	UG448	1	1	51M	90.69	 
6in/160mm. 0.6m Double Spigot.	UG648	1	1	51M	117.34	
Channel Coupling	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. Socket/Socket.	UG449	1	1	51M	38.16	 
6in/160mm. Socket/Socket.	UG649	1	1	51M	52.49	
Channel Bends	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. 87½° Single Socket Left Hand.	UG450L	1	1	51M	41.42	 
4in/110mm. 87½° Single Socket Right Hand.	UG450R	1	1	51M	41.42	
6in/160mm. 87½° Single Socket Left Hand.	UG650L	1	1	51M	87.78	
6in/160mm. 87½° Single Socket Right Hand.	UG650R	1	1	51M	87.78	
4in/110mm. 45° Single Socket Left Hand.	UG451L	1	1	51M	41.42	
4in/110mm. 45° Single Socket Right Hand.	UG451R	1	1	51M	41.42	
6in/160mm. 45° Single Socket Left Hand.	UG651L	1	1	51M	87.78	
6in/160mm. 45° Single Socket Right Hand.	UG651R	1	1	51M	87.78	
4in/110mm. 87½° Double Socket.	UG475	1	1	51M	47.93	
4in/110mm. 45° Double Socket.	UG476	1	1	51M	47.93	
Three Quarter Channel Bends (with full socket inlet)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4in/110mm. 87½° Left Hand.	UG948L	1	1	51M	79.31	 
4in/110mm. 87½° Right Hand.	UG947R	1	1	51M	79.31	
4in/110mm. 45° Left Hand.	UG946L	1	1	51M	79.31	
4in/110mm. 45° Right Hand.	UG945R	1	1	51M	79.31	



Drainage

Channel Components and Shallow Access Chamber Cover & Frame - PVCu



Equal Channel Junctions	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. 87½° Double Socket Left Hand.	UG452L	1	1	51M	72.01		
4in/110mm. 87½° Double Socket Right Hand.	UG452R	1	1	51M	72.01		
4in/110mm. 45° Double Socket Left Hand.	UG453L	1	1	51M	72.01		
4in/110mm. 45° Double Socket Right Hand.	UG453R	1	1	51M	72.01		
4in/110mm. 87½° Triple Socket Left Hand.	UG477L	1	1	51M	83.64		
4in/110mm. 87½° Triple Socket Right Hand.	UG477R	1	1	51M	83.64		
4in/110mm. 45° Triple Socket Left Hand.	UG478L	1	1	51M	83.64		
4in/110mm. 45° Triple Socket Right Hand.	UG478R	1	1	51M	83.64		

Unequal Channel Junctions (160 x 160 x 110mm)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
6in/160mm. 45° Double Socket Left Hand.	UG654L	1	1	51M	135.40		
6in/160mm. 45° Double Socket Right Hand.	UG654R	1	1	51M	135.40		

Long Radius Channel Bends (Plain Ended)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
4in/110mm. 87½°.	UG481	1	1	51M	191.76		
6in/160mm. 87½°.	UG681	1	1	51M	384.89		
4in/110mm. 45°.	UG482	1	1	51M	164.21		
6in/160mm. 45°.	UG682	1	1	51M	274.10		

110mm Shallow Access Chamber (Depth should not exceed 600mm) (Sockets include captive ring seal for chamfered pipes)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
200mm. Access Chamber Base inc. riser (total height 600mm) with 2 x 45° side branch inlets supplied with 2 plugs for unused entries. 200mm socket has angular tolerance of ±7° allowing up to 14° adjustment to accommodate ground fall. Access aperture size: 162x100mm.	UG550	1	2	51M	364.81		
200mm. Round Sealed Cover and Frame complete with seals and fixing screws to cap UG550. If situated in an area where it may be damaged, the frame should be surrounded with concrete to prevent movement and provide extra security. For pedestrian areas only.	UG551	1	12	51M	204.94		
200mm. Square Ductile Iron Cover and Frame to cap UG550 [B125].	UDC200	1	120	51M	256.60		

Drainage

Inspection Chambers, Covers and Frames - Polypropylene








Loading Classification for Cover and Frames


A15 = Equivalent to Class A15 load category of BS EN 124-1 2015 and BS ISO 15398 2012 (Areas which can only be used by pedestrians and pedal cyclists.)  
A35 = Equivalent to Class A35 load category BS ISO 15398 2012 (Private household driveways not part of the Public Highway)  
A50 = Tested to withstand 50kN test load. Equivalent to Class A35 load category BS ISO 15398 2012 (Private household driveways not part of the Public Highway)

B125 = Class B125 load category of BS EN 124-1 2015 (Driveways, Footways & Landscaped Areas)

**Riser Joints:**  
The UG566 riser is supplied with a finned seal for on-site assembly.

110mm Shallow Access Chambers (Depth should not exceed 600mm) (Sockets include captive ring seal for chamfered pipes)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
320mm. Chamber Base with 2 x 45° side branch inlets (170mm with 2 blanking plugs).	UG437	1	48	51M	103.62		 UG437
320mm. Chamber Base with 4 side branch inlets - 2 x 45° & 2 x 90° (170mm with 3 blanking plugs).	UG537	1	48	51M	169.13		
320mm Side Riser complete with seal for on-site assembly (172mm). <span>NEW</span>	UG566	1	63	51M	83.10		 UG566
320mm. Spare Riser Sealing Ring (For Dry Fix to UG466 only).	UG388B	1	50	51M	13.96		
320mm. Circular Concrete Cover & PP Frame [A15].	UG439	1	45	51M	145.97		 UG439
320mm. Aluminium Sealed Cover & Frame [A15].	UG436	1	10	51M	201.00		
320mm. Square Concrete Cover & PP Frame [A15].	UG499	1	45	51M	176.62		
320mm. Round Polypropylene Cover and Frame. Complete with seals and fixing screws [A15].	UG501	1	5	51M	188.04		 UG501
320mm. Square Polypropylene Cover and Frame. Complete with seals and fixing screws [A15].	UG502	1	5	51M	174.41		
320mm. 320mm. Plastic Frame to Riser & Riser to Riser fixing kit	FRK504	1	10	51M	31.46		

Ductile Iron Cover B125 & Recessed Pavior Cover	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
320mm. Round Ductile Iron Cover & PP Frame [B125].	UDC700	1	60	51M	343.98		 UDC700
320mm. Square Ductile Iron Cover & PP Frame [B125].	UDC702	1	40	51M	343.98		


Screws-Spare/Replacement	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
For UG501, UG502 & UG510 Inspection Chamber Cover and Frame	CF5510	4	100	51M	2.42		




Loading Classification for Cover and Frames
A15 = Equivalent to Class A15 load category of BS EN 124-1 2015 and BS ISO 15398 2012 (Areas which can only be used by pedestrians and pedal cyclists.)
A35 = Equivalent to Class A35 load category BS ISO 15398 2012 (Private household driveways not part of the Public Highway)
A50 = Tested to withstand 50kN test load. Equivalent to Class A35 load category BS ISO 15398 2012 (Private household driveways not part of the Public Highway)
B125 = Class B125 load category of BS EN 124-1 2015 (Driveways, Footways & Landscaped Areas)


110mm & 160mm Inspection Chambers (Depth should not exceed 1.00m) (Sockets include captive ring seal for chamfered pipes)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
460mm. 110mm Chamber Base with 4 side branch inlets - 2 x 45° & 2 x 90° (220mm with 3 blanking plugs).	UG440	1	20	51M	253.54	
460mm. 160mm Chamber Base with 4 side branch inlets - 2 x 110mm x 45° & 2 x 160mm x 90° (258mm with 4 blanking plugs).	UG670	1	24	51M	311.07	
460mm. Riser Sealing Ring (For Dry Fix to UG431).	UG488	5	50	51M	15.02	
460mm. Round Polypropylene Screw down cover & frame BS7158 [A35].	UG511	1	10	51M	244.32	
460mm. Spare Black Ties (30) (for FRK 500) - Not suitable for Ductile Iron Frames.	FRK501	30	30	51M	0.55	
460mm. Side Riser (215mm).	UG431	1	20	51M	125.03	
460mm. Round Concrete Cover & Polypropylene Frame [A15].	UG497	1	20	51M	202.43	
460mm. Square Cover and 65mm Deep Frame Polypropylene. Complete with cover to frame O ring seal and fixing screws with 350mm restricted access (removable) for depths greater than 1.2metres [A35].	UG510	1	20	51M	339.64	
460mm. Frame to Riser seal for UG510 Square Cover and Frame	UG515	1	1	51M	18.12	
460mm. Square Ductile Iron Cover and Frame. 75mm Deep Frame with 350mm restricted access for depths greater than 1.2metres [B125].	UG520	1	40	51M	782.13	
460mm. Square Ductile Iron Cover and 40mm Deep Ductile Iron Frame [B125].	UG513	1	40	51M	577.01	
460mm. Round Ductile Iron Cover & 40mm Deep Ductile Iron Frame [A15].	UG419	1	10	51M	271.03	
460mm. Plastic Frame to Riser Fixing Kit (for use with UG497, UG510 & UG511).	FRK500	1	10	51M	33.24	
460mm. Ductile Iron Frame to Riser Fixing Kit (for use with UG419, UG513, UG520, UDC700, UDC702 & UDC750).	FRK502	1	10	51M	44.32	
460mm. Riser to Riser Fixing Kit - use 1 kit per riser.	FRK503	1	10	51M	66.45	


Loading Classification for Cover and Frames
A15 = Equivalent to Class A15 load category of BS EN 124-1 2015 and BS ISO 15398 2012 (Areas which can only be used by pedestrians and pedal cyclists.)
A35 = Equivalent to Class A35 load category BS ISO 15398 2012 (Private household driveways not part of the Public Highway)
A50 = Tested to withstand 50kN test load. Equivalent to Class A35 load category BS ISO 15398 2012 (Private household driveways not part of the Public Highway)
B125 = Class B125 load category of BS EN 124-1 2015 (Driveways, Footways & Landscaped Areas)


Ductile Iron Cover B125 & Recessed Pavior Cover	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
460mm. Round Ductile iron cover & 30mm Deep Ductile Iron frame [B125].	UDC750	1	40	51M	525.28	

110mm Rectangular Inspection Chamber (Depth should not exceed 1.00m) (Sockets include seal for chamfered pipes) (Main channel inlet & outlet are plain end and require couplers or socketed pipes)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
610 x 460mm. Chamber Base with 4 side branch inlets - 2 x LH & 2 x RH x 90° (330mm with 3 blanking plugs).	UG490	1	10	51M	334.19	
610 x 460mm. Side Riser (180mm).	UG491	1	40	51M	213.72	
610 x 460mm. Steel Cover & PP Frame [A35].	UG496	1	10	51M	357.93	

Riser Joints: Sealant conforming to BS EN ISO 11600 should be used for jointing rectangular riser sections.

750mm Manhole Base	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
750mm. Circular Manhole Base 2 x 45° & 2 x 90° (MDPE) Closed Branch Inlets 160mm Spigot. (Depth not to exceed 10m).	UG616	1	5	51M	894.29	

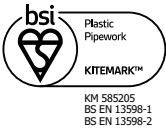
Spare Blanking Plugs	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
110mm. Polypropylene for 110mm fits UG437, UG440, UG490 & UG670 Bases.	UG445	10	10	51M	16.83	
160mm. Polypropylene for 160mm Chamber Bases, Pipes and Fittings.	UG645	1	10	51M	17.95	






Screws	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
For UG501, UG502 & UG510 Inspection Chamber Cover and Frame	CF5510	4	100	51M	2.42	

Loading Classification for Cover and Frames

A15 = Equivalent to Class A15 load category of BS EN 124-1 2015 and BS ISO 15398 2012 (Areas which can only be used by pedestrians and pedal cyclists.)  
A35 = Equivalent to Class A35 load category BS ISO 15398 2012 (Private household driveways not part of the Public Highway)  
A50 = Tested to withstand 50kN test load. Equivalent to Class A35 load category BS ISO 15398 2012 (Private household driveways not part of the Public Highway)

B125 = Class B125 load category of BS EN 124-1 2015 (Driveways, Footways & Land-scaped Areas)  
**Riser Joints:** We recommend UG388B seal should be used on all 320mm dia. riser & chamber base joints. Also sealant conforming to BS EN ISO 11600 can be used for jointing the riser sections. To ensure an adequate seal it is imperative that the gap between risers is filled excessively with sealant and any excess, following location, should be smothered around the joints.









200mm Rodding Tee (Depth should not exceed 2.0m)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
200mm. Side Riser (2m effective height).	SFA238	1	1	51M	269.02	 KM S85205 BS EN 13598-1 BS EN 13598-2	 SFA210   UDC200
200mm. 110mm Rodding Tee with 2 connections (inlet & outlet).	SFA210	1	1	51M	358.67		
200mm. Square Cover and Frame [B125].	UDC200	1	120	51M	256.60		

320mm Inspection Chamber (Depth should not exceed 2.0m)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
320mm. 110mm Chamber Base with 2 x 45° base & 6 risers – 1010mm high).	SFA430	1	1	51M	918.52	 KM S85205 BS EN 13598-1 BS EN 13598-2	 SFA430   UDC700   UDC702   UG499
320mm. 110mm Chamber Base with 4 side branch inlets - 2 x 45° & 2 x 90° (inc. 3 blanking plugs base & 6 risers – 1040mm high).	SFA530	1	1	51M	1,049.75		
320mm. Side Riser (135mm effective height).	SFA431	1	1	51M	99.35		
320mm. Two Riser (270mm effective height).	SFA432	1	1	51M	198.72		
320mm. Four Riser (540mm effective height).	SFA434	1	1	51M	397.43		
320mm. Seven Riser (945mm effective height).	SFA437	1	1	51M	695.46		
320mm. Riser Sealing Ring.	UG388	1	50	51M	13.96		
320mm. Ductile Iron Cover & Frame [B125].	UDC700	1	60	51M	343.98		
320mm. Square Ductile Iron Cover & PP Frame [B125].	UDC702	1	40	51M	343.98		
320mm. Circular Concrete Cover & PP Frame [A15].	UG439	1	45	51M	145.97		
320mm. Square Concrete Cover & PP Frame [A15].	UG499	1	45	51M	176.62		

Loading Classification for Cover and Frames

A15 = Equivalent to Class A15 load category of BS EN 124-1 2015 and BS ISO 15398 2012 (Areas which can only be used by pedestrians and pedal cyclists.)  
A35 = Equivalent to Class A35 load category BS ISO 15398 2012 (Private household driveways not part of the Public Highway)  
A50 = Tested to withstand 50kN test load. Equivalent to Class A35 load category BS ISO 15398 2012 (Private household driveways not part of the Public Highway)

B125 = Class B125 load category of BS EN 124-1 2015 (Driveways, Footways & Land-scaped Areas)

460mm Inspection Chamber	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
IC450 - 450mm dia. base with 110mm straightchannel, 2 x 110mm 45° inlets & 2 x 110mm 90° inlets. Supplied with 450mm riser seal & 4 x 110mm blanking plugs. Suitable for Single Wall Pipes.	IC450CRS4	1	8	161M	263.32	 KM S85205 BS EN 13598-1 BS EN 13598-2	 IC450CRS4   IC450CRS6   IC450RISER   PS6102   SRD450-A   SFATA   UG520
IC450 - 450mm dia. base with 160mm straight channel, 2 x 110mm 45° inlets & 2 x 160mm 90° inlets. Supplied with 450mm riser seal, 2 x 110mm & 2 x 160mm blanking plugs. Suitable for Single Wall Pipes.	IC450CRS6	1	8	161M	263.32		
450mm dia. riser 2.6m long. For use with both IC450 bases.	IC450RISER	1	4	161M	391.12		
Adaptor for 150mm Polysewer Pipe, For connecting 150mm Polysewer pipe to IC450CRS6 base, supplied with a 150mm Polysewer seal.	PS6102	1	10	161M	20.32		
Spare seal for IC450 riser	SRD450-A	1	1	161M	62.71		
450mm dia. adjustable riser top cap, suitable for UG510 & UG520 covers & frames. Allows up to 190mm height adjustment, has integral restricted access reducer ring to 350mm.	SFATA	1	16	161M	166.22		
Frame To SFATA Adjustable Riser Top Cap Kit	SRSFATA	1	10	161M	71.06		
Eye Bolt Spare For SFATA Adjustable Riser Top Cap	TAEBX4	4	100	161M	4.31		
460mm. Square Ductile Iron Cover and Frame. 75mm Deep Frame with 350mm restricted access for depths greater than 1.2metres [B125].	UG520	1	40	51M	782.13		
460mm. Restricted Access Reducer (reduces chamber opening to a maximum of 350mm to prevent man entry).	UG514	1	1	51M	176.10		

Drainage

IC600 Pipe Riser Inspection Chambers - Polypropylene



Drainage

IC600 Pipe Riser Inspection Chambers - Polypropylene



Chamber Bases for 150/160mm Pipe - Adaptors & Accessories	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
IC600 Base with Straight channel for use with 150mm Polysewer or 160mm Underground (requires adaptor and SRSW6008 Seal).	IC6BS6	1	2	161M	1,120.97	EN 13598-2
IC600 Base with Straight channel and two equal 90° branch entries, for use with 150mm Polysewer or 160mm Underground (requires adaptor and SRSW6008 Seal).	IC6CRS6	1	2	161M	1,152.12	
IC600 Base IC6BS6 & IC6CRS6 adaptor to 110mm UG	IC6AUG64	1	1	161M	97.49	
IC600 Base IC6BS6 & IC6CRS6 adaptor to 160mm UG	IC6UG6	1	10	161M	36.33	
IC600 Base IC6BS6 & IC6CRS6 adaptor to 150mm PS	IC6PS6	1	10	161M	36.33	
IC600 Base End Cap for IC6BS6 and IC6CRS6.	IC6EC6	1	10	161M	36.33	

IC6BS6

IC6CRS6

IC6PS6

IC6AUG64

Chamber Bases for 225/250mm Pipe - Adaptors & Accessories	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
Base with Straight channel, for use with 225mm Polysewer or 250mm Sewerdrain (requires adaptor and SRSW6008 Seal).	IC600	1	2	161M	1403.75	EN 13598-2
IC600 Base with Straight channel and two equal 90° branch entries, for use with 225mm Polysewer or 250mm Sewerdrain (requires adaptor and SRSW6008 Seal).	IC6CRS10	1	2	161M	1,442.76	
IC600 Base IC6CRS10 adaptor to 110mm UG	IC6AUG104	1	1	161M	118.38	
IC600 Base IC6CRS10 adaptor to 150mm PS	IC6APS106	1	1	161M	118.38	
IC600 Base IC6CRS10 adaptor to 160mm UG	IC6AUG106	1	1	161M	118.38	
IC600 Base IC6CRS10 adaptor to 250mm UG	IC6UG10	1	10	161M	70.09	
IC600 Base IC6CRS10 adaptor to 225mm PS	IC6PS10	1	10	161M	70.09	
IC600 Base End Cap for IC6CRS10.	IC6EC10	1	10	161M	70.09	

IC6CRS10

IC6AUG106

IC6EC10

Chamber Bases for 300/315mm Pipe - Adaptors & Accessories	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
IC600 Base with Straight channel for use with 300mm Polysewer (requires adaptor PS12102) or 315mm Sewerdrain (direct connection) and SRSW6008 Seal. Black.	IC6BS12	1	2	161M	1,870.36	EN 13598-2
IC600 Base with Straight channel and two equal90° branch entries, for use with 300mm Polysewer (requires adaptor PS12102), 315mm Sewerdrain (direct connection), or End Cap UG1220 and SRSW6008 Seal. Black.	IC6CRS12	1	2	161M	1,870.36	
IC600 Base IC6BS12 & IC6CRS12 adaptor to 300mm PS	PS12102	1	1	161M	122.96	
315mm End Cap/Socket Plug for IC6BS12 and IC6CRS12	UG1220	1	1	53M	230.99	



IC6BS12





PS12102




IC600 Riser and Accessories	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
600mm dia. riser 3m long. For use with all IC600 bases.	RSW600X3PE8	1	2	161M	783.61	<p>RSW600X3PE8</p>
IC600 riser cap, suitable for UG510 & UG520 cover & frames. Compatible with UG514 restrictor ring to 350mm. Requires Seal SRSW6008.	IC6RC	1	1	161M	294.84	
600mm dia. riser to base seal EPDM. For use with RSW600X3PE8 and Riser Cap IC6RC.	SRSW6008	1	1	161M	78.35	




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Pipe - Higher Stiffness Class 8	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
150mm. 6m Plain Ended.	PS660BU	1	46	160E	166.07	<div> KM 582885 BS EN 13476-3</div> <div></div> <div>PS662</div>
150mm. 6m Integral Socket.	PS662BU	1	46	160E	190.57	
150mm. 3m Plain Ended.	PS630BU	1	46	160E	82.98	
150mm. 3m Integral Socket.	PS632BU	1	46	160E	91.14	
225mm. 6m Plain Ended.	PS1060BU	1	20	160E	452.36	
225mm. 6m Integral Socket.	PS1062BU	1	20	160E	480.96	
225mm. 3m Plain Ended.	PS1030BU	1	20	160E	226.09	
225mm. 3m Integral Socket.	PS1032BU	1	20	160E	233.74	
300mm. 6m Plain Ended.	PS1260BU	1	8	160E	689.69	
300mm. 6m Integral Socket.	PS1262BU	1	8	160E	734.89	
300mm. 3m Plain Ended.	PS1230BU	1	8	160E	325.77	
300mm. 3m Integral Socket.	PS1232BU	1	8	160E	354.97	



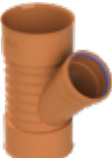

Couplers	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
150mm. Pipe Coupler.	PS601	1	10	161M	46.71	<div> KM 582885 BS EN 13476-3</div> <div></div> <div> KM 582885 BS EN 13476-3</div> <div></div> <div>PS601</div>
225mm. Pipe Coupler.	PS1001	1	1	161M	113.92	
300mm. Pipe Coupler.	PS1201	1	1	161M	231.76	
150mm. Slip Coupler.	PS600	1	10	161M	46.71	
225mm. Slip Coupler.	PS1000	1	1	161M	113.92	
300mm. Slip Coupler.	PS1200	1	1	161M	231.76	






Reducers	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
150mm. 150mm x 110mm Level Invert.	PS621	1	1	161M	96.14	<div> KM 582885 BS EN 13476-3</div> <div></div> <div></div> <div>PS1021</div>
225mm. 225mm x 150mm Level Invert.	PS1021	1	1	161M	280.11	
300mm. 300mm x 225mm Level Invert.	PS1221	1	1	161M	511.39	



Triple Socket Equal Junctions	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
150mm. 45° Equal Junction.	PS605	1	5	161M	163.22	<div> KM 582885 BS EN 13476-3</div> <div></div> <div></div> <div>PS605</div>
150mm. 90° Equal Junction.	PS623	1	5	161M	163.22	
225mm. 45° Equal Junction.	PS1005	1	1	161M	621.61	
300mm. 45° Equal Junction.	PS1205	1	1	161M	1,329.99	


Spare Polysewer Seals	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
150mm.	PSSP1BLU	1	10	161M	5.84	<div></div> <div></div> <div>PSSP1</div>
225mm.	PSSP2BLU	1	10	161M	11.84	
300mm.	PSSP3BLU	1	10	161M	24.53	



Socketed pipe & fittings are supplied complete with seals for on-site assembly.

Triple Socket Unequal Junctions (45° unless stated)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
150mm x 110mm EN1401-1.	PS635RS	1	5	161M	150.13	<div> KM 582885 BS EN 13476-3</div> <div></div> <div></div> <div>PS635RS</div> <div></div> <div>PS1231</div>
150mm x 110mm EN1401-1 (92½°).	PS643RS	1	5	161M	150.13	
225mm x 110mm EN1401-1.	PS1035RS	1	1	161M	462.26	
225mm x 150mm.	PS1031	1	1	161M	386.54	
225mm x 160mm EN1401-1.	PS1031RS	1	1	161M	418.03	
300mm x 110mm EN1401-1.	PS1235RS	1	1	161M	767.89	
300mm x 150mm.	PS1231	1	1	161M	628.81	
300mm x 160mm EN1401-1.	PS1231RS	1	1	161M	691.01	
300mm x 225mm.	PS12100	1	1	161M	1,265.98	









Double Socket Short Radiused Bends	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
150mm. 90° Bend.	PS611	1	5	161M	93.83	<div> KM 582885 BS EN 13476-3</div> <div></div> <div></div> <div>PS611</div> <div></div> <div>PS603</div> <div></div> <div>PS667</div>
150mm. 45° Bend.	PS603	1	10	161M	80.22	
150mm. 30° Bend.	PS667	1	10	161M	80.22	
150mm. 15° Bend.	PS609	1	10	161M	80.22	
225mm. 90° Bend.	PS1011	1	1	161M	418.00	
225mm. 45° Bend.	PS1003	1	1	161M	323.87	
225mm. 30° Bend.	PS1067	1	1	161M	330.63	
225mm. 15° Bend.	PS1009	1	1	161M	321.09	
300mm. 90° Bend.	PS1211	1	1	161M	728.08	
300mm. 45° Bend.	PS1203	1	1	161M	567.66	
300mm. 30° Bend.	PS1267	1	1	161M	551.08	
300mm. 15° Bend.	PS1209	1	1	161M	523.74	

Rodding Eye	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
150mm. Sealed oval top (Aluminium) 45°.	PS622S	1	8	161M	381.61	<div></div> <div></div>







150mm Chamber Base 460mm diameter	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
150mm. 150mm Main Channel 2 x 110mm inlets 45°, 2 x 150mm inlets 90°. Use with standard 460mm risers (UG431) and covers.	PS670	1	8	161M	406.88	<div></div>

Ultrarib Adaptor	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
150mm. Double Socket.	PS6105	1	10	161M	124.40	<div></div> <div></div> <div>PS6105</div>
225mm. Double Socket.	PS10105	1	1	161M	124.40	
300mm. Double Socket.	PS12105	1	1	161M	124.40	

Socketed fittings are supplied complete with seals for on-site assembly.

Adaptors	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
150mm. Double Socket to SuperSleeve Clayware Pipe.	PS634	1	20	161M	124.40	
150mm. Double Socket to Thick Clayware Pipe.	PS696	1	20	161M	124.40	
150mm. Double Socket to EN1401-1 Pipe (160mm).	PS689	1	10	161M	124.40	
Adaptor for 150mm Polysewer Pipe	PS6102	1	10	161M	20.32	
225mm. Double Socket to EN1401-1 Pipe (250mm).	PS1089	1	1	161M	124.40	
300mm. Double Socket to EN1401-1 Pipe (315mm).	PS1289	1	1	161M	124.40	
225mm. Polysewer Single Socket for connection to EN1401-1 Socket (250mm Spigot).	PS10102	1	1	161M	124.40	
300mm. Polysewer Single Socket for connection to EN1401-1 Socket (315mm Spigot).	PS12102	1	1	161M	122.96	
						 PS634  PS689  PS10102
Ultrarib Adaptor Seals (for using Polysewer in Ultrarib Sockets)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
150mm. Adaptor Seal.	PSUR150	1	10	161M	56.73	
225mm. Adaptor Seal.	PSSP2BLU	1	10	161M	11.84	
300mm. Adaptor Seal.	PSUR300	1	10	161M	93.68	
						
End Cap and Seal	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
150mm.	PS6101	1	10	161M	34.23	
225mm.	PS10101	1	1	161M	171.70	
300mm.	PS12101	1	1	161M	234.14	
						
Socket Plug	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
150mm.	PS620	1	10	161M	81.53	 Plastic Pipework KITEMARK™ KM S82885 BS EN 13476-3 
225mm.	PS1020	1	1	161M	240.54	
300mm.	PS1220	1	1	161M	423.37	
						
Snap Cap and Seals	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
150mm. To accept EN1401-1 solid wall pipes and to adapt to 90° junctions for use with PS670.	PS6104	1	10	161M	32.88	
150mm. To accept 150mm Polysewer pipes - for converting UG670.	PSC1	1	10	161M	7.14	
						

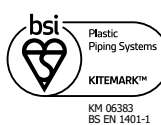

Loading Classification for Drainage Channels tested to BS EN 1433:2002  
A = Equivalent to Class A15 load category of BS EN 124-1 2015 (Pedestrians & pedal cyclists only)  
A++ = Tested to withstand 50kN test load (Light vehicular traffic on domestic drives)



Domestic Drainage Channel with heel guard plastic grating	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
1m. Channel Drain with Plastic Grate [A++].	MCD1000	1	108	117M	11.28	
Domestic Drainage Channel Accessories	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
Channel Drain Quad Connector.	MCD1003	1	12	117M	11.28	 MCD1003
Channel and SlotDrain Accessory Pack containing 2 x End Cap & 1 x Leaf Trap	MCD1005	1	10	117M	7.53	 MCD1005
Linear SlotDrain Channel	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
1m. SlotDrain with Plastic Slotted Cap [A++].	MSD1000	1	96	117M	14.67	
Linear SlotDrain Accessories	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
SlotDrain Junction Unit.	MSD1003	1	12	117M	14.67	 MSD1003
Channel and SlotDrain Accessory Pack containing 2 x End Cap & 1 x Leaf Trap	MCD1005	1	10	117M	7.53	 MCD1005

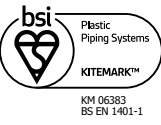

Drainage

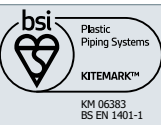





Sewerdrain Gravity Sewer System - PVCu





Single Socket Pipe	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
200mm. 6m length.	UG862	1	23	52E	349.58		
250mm. 6m length.	UG1062	1	14	52E	473.81		

Plain Ended Pipe	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
200mm. 6m length.	UG860	1	23	52E	335.47		
250mm. 6m length.	UG1060	1	14	52E	466.64		
315mm. 6m length.	UG1260	1	8	52E	689.59		

Couplers	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
200mm. Double Socket (Remove Centre Stop for use as Slip Coupling).	UG801	1	10	53M	72.73		 UG801
250mm. Double Socket (Remove Centre Stop for use as Slip Coupling).	UG1001	1	5	53M	104.06		
315mm. Double Socket.	UG1201	1	1	53M	200.31		
315mm. Slip Coupler (Double Socket).	UG1200	1	1	53M	200.31		


Single Socket Bends	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
200mm. 87½° Single Socket.	UG812	1	1	53M	94.69		
200mm. 45° Single Socket.	UG804	1	1	53M	94.69		
200mm. 30° Single Socket.	UG868	1	1	53M	85.21		
200mm. 15° Single Socket.	UG810	1	1	53M	85.21		
250mm. 87½° Single Socket.	UG1012	1	1	53M	352.72		
250mm. 45° Single Socket.	UG1004	1	1	53M	352.72		
250mm. 30° Single Socket.	UG1068	1	1	53M	282.19		
250mm. 15° Single Socket.	UG1010	1	1	53M	282.19		
315mm. 87½° Single Socket.	UG1212	1	1	53M	540.40		
315mm. 45° Single Socket.	UG1204	1	1	53M	540.40		
315mm. 30° Single Socket.	UG1268	1	1	53M	378.26		
315mm. 15° Single Socket.	UG1210	1	1	53M	378.26		


Double Socket Bends	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
200mm. 45° Double Socket.	UG803	1	1	53M	113.65		
200mm. 15° Double Socket.	UG809	1	1	53M	102.27		


Drainage


Sewerdrain Gravity Sewer System - PVCu



Equal Junctions	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
200mm. 45° Double Socket.	UG806	1	1	53M	236.22	
200mm. 45° Triple Socket.	UG805	1	1	53M	248.03	
250mm. 45° Double Socket.	UG1006	1	1	53M	574.43	
315mm. 45° Double Socket.	UG1206	1	1	53M	907.99	

Unequal Junctions	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
200mm. 45° Double Socket (110mm).	UG836	1	1	53M	167.93	
200mm. 45° Double Socket (160mm).	UG837	1	1	53M	167.93	
200mm. 45° Triple Socket (110mm).	UG835	1	1	53M	167.93	
200mm. 45° Triple Socket (160mm).	UG831	1	1	53M	167.93	
250mm. 45° Double Socket (110mm).	UG1036	1	1	53M	375.08	
250mm. 45° Double Socket (160mm).	UG1016	1	1	53M	407.68	
250mm. 45° Double Socket (200mm).	UG1017	1	1	53M	550.38	
315mm. 45° Double Socket (110mm).	UG1236	1	1	53M	653.73	
315mm. 45° Double Socket (160mm).	UG1216	1	1	53M	653.73	
315mm. 45° Double Socket (200mm).	UG1217	1	1	53M	726.40	
315mm. 45° Double Socket (250mm).	UG1218	1	1	53M	726.40	

Plain Socket Plugs	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
200mm.	UG820	1	1	53M	42.16	
250mm.	UG1020	1	1	53M	129.38	
315mm.	UG1220	1	1	53M	230.99	

Level Invert Reducers	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
200mm Spigot x 160mm Socket	UG821	1	1	53M	95.39	
250mm Spigot x 200mm Socket	UG1021	1	1	53M	165.40	
315mm Spigot x 250mm Socket	UG1221	1	1	53M	258.45	





Joint Lubricant	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
500ml bottle.	SG500	1	12	89M	46.69	
1kg Tub.	LUBX1	1	12	89M	43.06	
2.5kg Tub.	LUBX2.5	1	4	89M	107.40	
Silicone Grease	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
100g Screw top jar.	SG100	1	100	89M	30.96	
500g.	SIL500	1	30	89M	140.36	
Aerosol Lubricant	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
400ml.	SG300	1	12	89M	51.53	 <div><p>bsi PVC Soil and Ventilating Pipes KITEMARK™ KM 56628 BS EN 1329-1</p></div>
Cleaning Fluid	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
250ml tin.	CF250	1	10	89M	26.06	
Solvent Cement	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
125ml tin c/w Brush (BS EN 14680:2015).	SC125	1	20	89M	23.92	
250ml tin c/w Brush (BS EN 14680:2015).	SC250	1	10	89M	36.46	
Solvent Cement	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
500ml tin (BS EN 14680:2015).	SC500	1	10	89M	66.05	
Clear Solvent Cement Filler	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
140g Tube.	GFC100	1	10	89M	30.96	

MDPE PE80 12 Bar Pressure Pipe	Code	Pack Qty.	Bulk Qty.	Colour	Product Group	Price Each £	
20mm x 25m Coil. 0.13kg/m, 2.3mm.	2025	1	22		70E	93.86	<div><p>bsi KM 85017 BS EN 12201-2</p></div> <div></div> <div></div> <div></div> <div><p>Included in the list of Approved Products for use in Public Water Supply in the United Kingdom available at <a href="https://www.dwi.gov.uk/drinking-water-products/resources-for-water-companies/approved-considered-products/">https://www.dwi.gov.uk/drinking-water-products/resources-for-water-companies/approved-considered-products/</a></p></div>
20mm x 50m Coil. 0.13kg/m, 2.3mm.	2050	1	10		70E	187.72	
20mm x 100m Coil. 0.13kg/m, 2.3mm.	20100	1	6		70E	375.31	
20mm x 150m Coil. 0.13kg/m, 2.3mm.	20150	1	6		70E	563.04	
25mm x 25m Coil. 0.17kg/m, 2.3mm.	2525	1	14		70E	119.74	
25mm x 50m Coil. 0.17kg/m, 2.3mm.	2550	1	8		70E	239.40	
25mm x 100m Coil. 0.17kg/m, 2.3mm.	25100	1	6		70E	478.90	
25mm x 150m Coil. 0.17kg/m, 2.3mm.	25150	1	6		70E	718.28	
32mm x 25m Coil. 0.28kg/m, 3.0mm.	3225	1	9		70E	200.64	
32mm x 50m Coil. 0.28kg/m, 3.0mm.	3250	1	6		70E	401.30	
32mm x 100m Coil. 0.28kg/m, 3.0mm.	32100	1	5		70E	802.52	
32mm x 150m Coil. 0.28kg/m, 3.0mm.	32150	1	5		70E	1,203.81	
40mm x 50m Coil. 0.43kg/m, 3.0mm.	4050	1	1		70E	624.01	
40mm x 100m Coil. 0.43kg/m, 3.0mm.	40100	1	1		70E	1,248.11	
50mm x 6m Length. 0.67kg/m, 4.6mm.	5006	1	50		70E	115.44	
50mm x 25m Coil. 0.67kg/m, 4.6mm.	5025	1	1		70E	480.77	
50mm x 50m Coil. 0.67kg/m, 4.6mm.	5050	1	1		70E	961.41	
50mm x 100m Coil. 0.67kg/m, 4.6mm.	50100	1	1		70E	1,922.78	
50mm x 150m Coil. 0.67kg/m, 4.6mm.	50150	1	1		70E	2,884.27	
63mm x 6m Length. 1.05kg/m, 5.8mm.	6306	1	50		70E	180.92	
63mm x 25m Coil. 1.05kg/m, 5.8mm.	6325	1	1		70E	754.02	
63mm x 50m Coil. 1.05kg/m, 5.8mm.	6350	1	1		70E	1,507.99	
63mm x 100m Coil. 1.05kg/m, 5.8mm.	63100	1	1		70E	3,016.06	
63mm x 150m Coil. 1.05kg/m, 5.8mm.	63150	1	1		70E	4,524.03	

Water Supply Regulations

 The Water Supply (Water Fitting) Regulations 1999 play an important role in protecting public health, safeguarding water supplies and promoting the efficient use of water within premises across the UK. All products connected to the UK water supply must comply with Regulation 4 of Water Supply (Water Fittings) Regulations 1999, Water Supply (Water Fittings) (Scotland) Byelaws 2014 and Water Supply (Water Fittings) Regulations (Northern Ireland) 2009.

Their purpose is to prevent the contamination and waste of water supplied by a water undertaker once it has entered a customer's plumbing system. Ensuring that water fittings are of an appropriate quality and standard for installation is an integral aspect of the regulations.

'Reg 4' approval can be obtained from a number of certification providers such as WRAS, NSF and KIWA. Certificates can be obtained on request.

MDPE Pipe End Caps	Code	Pack Qty.	Bulk Qty.	Colour	Product Group	Price Each £	
20mm Black End Cap	20BLACKCAP	10	9000	B	W70E	0.98	
25mm Black End Cap	25BLACKCAP	10	4500	B	W70E	0.99	
32mm Black End Cap	32BLACKCAP	10	2000	B	W70E	1.05	
50mm Black End Cap	50BLACKCAP	10	800	B	W70E	1.43	
63mm Black End Cap	63BLACKCAP	10	600	B	W70E	2.62	
Pipe Cutter	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm to 25mm.	PB781	1	10	123M	40.39		
Pipe Cutter (Ratchet)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm to 32mm.	PB778	1	10	123M	61.29		

Adaptable for Polyethylene, Lead, Copper, PVC and Galvanised Iron



Straight Coupler	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm.	40020	10	100	79M	8.71	REG4	
25mm.	40025	10	50	79M	9.74		
32mm.	40032	5	50	79M	23.49		
40mm.	40040	2	50	79M	32.44		
50mm.	40050	2	20	79M	53.72		
63mm.	40063	2	20	79M	78.86		
Slip/Repair Coupler	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm.	40020S	10	100	79M	12.39	REG4	
25mm.	40025S	10	50	79M	15.02		
32mm.	40032S	5	50	79M	32.56		
40mm.	40040S	2	50	79M	45.30		
50mm.	40050S	2	20	79M	68.09		
63mm.	40063S	2	20	79M	94.64		
Polylink Straight Universal Transition Coupler	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
25mm x 15/22mm.	4841522	1	10	79M	29.74	REG4	
25mm x 21/27mm.	4842127	1	10	79M	33.28		
25mm x 27/35mm.	4842735	1	10	79M	45.54		
32mm x 27/35mm.	4882735	1	10	79M	54.59		
Polylink 90° Bent Universal Transition Coupler	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
25mm x 15/22mm.	4851522	1	10	79M	31.04	REG4	
25mm x 21/27mm.	4852127	1	10	79M	36.78		
25mm x 27/35mm.	4852735	1	10	79M	45.54		
Reducing Coupler	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
25mm x 20mm	40625	10	100	79M	19.91	REG4	
32mm x 20mm	4063220	5	10	79M	34.32		
32mm x 25mm	40632	5	10	79M	34.32		
40mm x 32mm	40640	2	10	79M	45.30		
50mm x 32mm	4065032	2	10	79M	62.82		
50mm x 40mm	40650	2	10	79M	62.82		
Metric to Imperial Coupler	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
25mm x ¾".	48125	10	10	79M	16.73		
Imperial Male Iron x PE Coupler	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
¾" BSP x ¾" PE.	49034	10	10	79M	17.15		
1" BSP x 1" PE.	4901	5	10	79M	26.06		



# Water Supply



Polyfast Polyethylene Compression Fittings







Adaptable for Polyethylene, Lead, Copper, PVC and Galvanised Iron



Copper/ Polybutylene Adaptor	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm x 15mm (½").	47820	10	10	79M	11.32		
25mm x 15mm (½").	4782515	10	10	79M	12.84		
25mm x 22mm (¾").	47825	10	10	79M	14.42		
32mm x 22mm (¾").	4783222	5	5	79M	28.88		
32mm x 28mm (1").	47832	5	5	79M	30.33		

Female Adaptor	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm x ½" BSP.	40320	10	100	79M	11.32		
25mm x ½" BSP.	4032512	10	100	79M	11.71		
25mm x ¾" BSP.	40325	10	100	79M	12.39		
32mm x 1" BSP.	40332	5	100	79M	17.00		
40mm x 1¼" BSP.	40340	2	100	79M	35.15		
50mm x 1½" BSP.	40350	2	50	79M	45.73		
63mm x 2" BSP.	40363	2	50	79M	65.84		

Male Adaptor	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm x ½" BSP.	40420	10	150	79M	8.76		
25mm x ½" BSP.	4042512	10	100	79M	11.32		
25mm x ¾" BSP.	40425	10	100	79M	11.48		
32mm x 1" BSP.	40432	5	100	79M	17.62		
40mm x 1¼" BSP.	40440	2	50	79M	33.04		
50mm x 1½" BSP.	40450	2	50	79M	41.77		
63mm x 2" BSP.	40463	2	50	79M	56.33		

Elbow	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm.	40120	10	100	79M	11.91		
25mm.	40125	10	100	79M	17.51		
32mm.	40132	5	50	79M	29.38		
40mm.	40140	2	50	79M	50.51		
50mm.	40150	2	20	79M	64.66		
63mm.	40163	2	20	79M	85.69		

Reducing Elbow	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
25mm. 25mm x 20mm 90° Reducing.	4012520	10	10	79M	24.00		



Female Elbow Adaptor	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm x ½" BSP Female.	42120	10	100	79M	11.32		
25mm x ¾" BSP Female.	42125	10	100	79M	16.29		
32mm x 1" BSP Female.	42132	5	50	79M	26.79		
40mm x 1¼" BSP Female.	42140	2	50	79M	32.56		
50mm x 1½" BSP Female.	42150	2	20	79M	58.88		
63mm x 2" BSP Female.	42163	2	20	79M	76.53		



# Water Supply


Polyfast Polyethylene Compression Fittings







Adaptable for Polyethylene, Lead, Copper, PVC and Galvanised Iron

Tank Connector	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
25mm x ¾" BSP.	42525	10	150	79M	22.84		

Male Elbow Adaptor	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm x ½" BSP Male.	42320	10	100	79M	9.50		
25mm x ¾" BSP Male.	42325	10	100	79M	10.66		
32mm x 1" BSP Male.	42332	10	50	79M	18.53		

Equal Tee	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm.	40220	10	100	79M	16.85		
25mm.	40225	10	50	79M	26.06		
32mm.	40232	5	20	79M	36.51		
40mm.	40240	2	20	79M	69.90		
50mm.	40250	2	20	79M	81.81		
63mm.	40263	1	20	79M	122.08		

Branch Reducing Tee	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
25mm x 20mm.	41125	10	100	79M	33.55		
32mm x 20mm.	4113220	5	50	79M	37.79		
32mm x 25mm.	41132	5	50	79M	40.50		

BSP Branch Tee	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm x ½" BSP Female.	42220	10	100	79M	16.21		
25mm x ¾" BSP Female.	42225	10	100	79M	26.79		
32mm x 1" BSP Female.	42232	5	50	79M	36.01		
40mm x 1¼" BSP Female.	42240	2	20	79M	55.29		
50mm x 1½" BSP Female.	42250	2	20	79M	75.60		
63mm x 2" BSP Female.	42263	1	20	79M	107.63		
20mm x ½" BSP Male.	42420	10	100	79M	24.65		
25mm x ¾" BSP Male.	42425	10	100	79M	29.50		

Pipe End Cap	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm.	40920	10	150	79M	11.48		
25mm.	40925	10	150	79M	13.65		
32mm.	40932	5	150	79M	18.89		
40mm.	40940	2	50	79M	39.59		
50mm.	40950	2	50	79M	48.78		
63mm.	40963	2	50	79M	68.09		














Adaptable for Polyethylene, Lead, Copper, PVC and Galvanised Iron

Fitting Stop End	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	<div>REG4</div>	
20mm.	30920	10	200	79M	3.06		
25mm.	30925	10	200	79M	3.88		
32mm.	30932	5	50	79M	4.53		
40mm.	30940	2	50	79M	8.99		
50mm.	30950	2	50	79M	8.88		
63mm.	30963	2	50	79M	12.77		
Plastic Pipe Stiffener	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	<div>REG4</div>	
20mm.	46420	10	500	79M	1.13		
25mm.	46425	10	500	79M	1.31		
32mm.	46432	10	500	79M	1.69		
40mm.	46440	10	250	79M	2.41		
50mm.	46450	10	200	79M	2.53		
63mm.	46463	10	100	79M	2.89		
MDPE High Flow Reducing Set	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	<div>REG4</div>	
25mm x 20mm.	4802520	10	10	79M	7.16		
32mm x 20mm.	4803220	5	5	79M	9.69		
32mm x 25mm.	4803225	5	5	79M	9.69		
50mm x 20mm.	4805020	5	5	79M	19.75		
50mm x 25mm.	4805025	5	5	79M	19.75		
50mm x 32mm.	4805032	5	5	79M	19.75		
63mm x 20mm.	4806320	5	5	79M	29.50		
63mm x 25mm.	4806325	5	5	79M	29.50		
63mm x 32mm.	4806332	5	5	79M	29.50		
63mm x 50mm.	4806350	5	5	79M	29.50		
MDPE Reducing Set	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	<div>REG4</div>	
25mm x 20mm.	4712520	10	10	79M	7.16		
32mm x 20mm.	4713220	5	5	79M	9.69		
32mm x 25mm.	4713225	5	5	79M	9.69		
50mm x 20mm.	4715020	5	5	79M	19.75		
50mm x 25mm.	4715025	5	5	79M	19.75		
50mm x 32mm.	4715032	5	5	79M	19.75		
63mm x 20mm.	4716320	5	5	79M	29.50		
63mm x 25mm.	4716325	5	5	79M	29.50		
63mm x 32mm.	4716332	5	5	79M	29.50		
63mm x 50mm.	4716350	5	5	79M	29.50		
Copper Adaptor Set	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	<div>REG4</div>	
20mm x 15mm Cu.	46820	10	250	79M	7.47		
25mm x 15mm Cu.	4682515	10	250	79M	9.69		
25mm x 22mm Cu.	46825	10	250	79M	9.00		
32mm x 28mm Cu.	46832	5	250	79M	11.86		



Adaptable for Polyethylene, Lead, Copper, PVC and Galvanised Iron

Lead Adaptor Set	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm x 3⁄8" 5lb.	46920	10	250	79M	4.03		
25mm x 1⁄2" 7lb.	46925	10	250	79M	4.53		
25mm x 3⁄4" 9lb.	46932	5	200	79M	5.25		
32mm x 3⁄4" 11lb.	469329	5	100	79M	5.25		
40mm x 1" 16lb.	46940	2	100	79M	11.06		
Wider Tolerance Lead Coupler	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
25mm x 3⁄8" 5lb.	479385	10	10	79M	17.28		
25mm x 1⁄2" 7lb.	479127	10	10	79M	16.45		
25mm x 1⁄2" 9lb.	479129	10	10	79M	19.51		
32mm x 3⁄4" 11lb.	4793411	5	10	79M	50.74		
32mm x 1" 16lb.	479116	5	10	79M	67.28		
Mid Blue Polyethylene Adaptor Set	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm x 1⁄2".	465C12	10	250	79M	2.49		
25mm x 3⁄4".	465C34	10	250	79M	4.06		
32mm x 1".	465C1	10	150	79M	3.32		
50mm x 1 1⁄4".	465C114	2	150	79M	7.25		
50mm x 1 1⁄2".	465C112	2	100	79M	7.85		
63mm x 2".	465C2	2	100	79M	11.86		
					Low Density BS1972:1967 Class C. To connect 3/8" use 1/2" 467NG12 with 20mm Nut and Body		
Light Green Polyethylene Adaptor Set	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
25mm x 1⁄2".	465D12	10	250	79M	2.42		
25mm x 3⁄4".	465D34	10	250	79M	3.01		
32mm x 1".	465D1	10	250	79M	3.73		
50mm x 1 1⁄4".	465D114	2	150	79M	6.58		
50mm x 1 1⁄2".	465D112	2	100	79M	7.85		
					Low Density BS1972:1967 Class D		
Dark Blue Polyethylene Adaptor Set	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm x 1⁄2".	466C12	10	250	79M	2.03		
25mm x 3⁄4".	466C34	10	250	79M	3.95		
32mm x 1".	466C1	10	250	79M	4.50		
50mm x 1 1⁄4".	466C114	2	150	79M	6.80		
50mm x 1 1⁄2".	466C112	2	100	79M	7.85		
63mm x 2".	466C2	2	80	79M	11.86		
					High Density BS3284:1967 Class C		
Dark Green Polyethylene Adaptor Set	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm x 3⁄8".	466D38	10	250	79M	3.20		
20mm x 1⁄2".	466D12	10	250	79M	2.42		
25mm x 3⁄4".	466D34	10	250	79M	4.01		
32mm x 1".	466D1	10	200	79M	3.29		
50mm x 1 1⁄4".	466D114	2	100	79M	6.37		
50mm x 1 1⁄2".	466D112	2	100	79M	7.85		
63mm x 2".	466D2	2	80	79M	11.86		
					High Density BS3284:1967 Class D		

# Water Supply

## Polyfast Polyethylene Compression Fittings



Adaptable for Polyethylene, Lead, Copper, PVC and Galvanised Iron

Red Polyethylene Adaptor Set	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm x 1/2".	467NG12	10	10	79M	2.72		
25mm x 3/4".	467NG34	10	10	79M	3.79		
32mm x 1".	467NG1	10	10	79M	4.62		
50mm x 1 1/4".	467NG114	2	2	79M	8.76		
50mm x 1 1/2".	467NG112	2	2	79M	10.19		
63mm x 2".	467NG2	2	2	79M	16.49		
Light Blue Polyethylene Adaptor Set	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm x 1/2".	467HG12	10	250	79M	2.72		
25mm x 3/4".	467HG34	10	250	79M	3.28		
32mm x 1".	467HG1	10	250	79M	4.03		
50mm x 1 1/4".	467HG114	2	150	79M	8.76		
50mm x 1 1/2".	467HG112	2	150	79M	10.19		
PVC BS3506/6 Galvanised Iron BS1387	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm x 3/8".	4722038	10	10	79M	6.57		
25mm x 1/2".	4722512	10	10	79M	9.21		
32mm x 3/4".	4723234	10	10	79M	11.06		
40mm x 1".	47240	5	10	79M	16.73		
Bibtap Wall Flange (DZR Brass)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm x 1/2" BSP.	41320	2	10	79M	42.33		
25mm x 3/4" BSP.	4132534	2	10	79M	50.74		
Bibtap Wall Flange (Plastic)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm x 1/2" BSP.	48320	2	10	79M	20.61		
25mm x 1/2" BSP.	4832512	2	10	79M	21.07		
25mm x 3/4" BSP.	48325	2	10	79M	25.46		
Gunmetal Stop Cock - Polyfast Ends	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm.	41020	2	10	79M	120.70		
25mm.	41025	2	10	79M	159.10		
32mm.	41032	1	10	79M	254.80		
Gunmetal Stop Cock - Female Iron	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
1 1/2" F.I. - requires adaptors	31050	1	1	79M	483.09		
2" F.I. - requires adaptors	31063	1	1	79M	711.50		
Engineering Plastic Stop Cock (complete with excess torque override feature)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm.	42620	2	50	79M	54.35		
25mm.	42625	2	50	79M	80.35		
32mm.	42632	1	10	79M	131.76		

# Water Supply


## Polyfast Polyethylene Compression Fittings




Adaptable for Polyethylene, Lead, Copper, PVC and Galvanised Iron



Stop Cock	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm x 15mm (½") Copper.	47720	2	50		55.11		
25mm x 15mm (½") Copper.	4772515	2	50		56.02		
25mm x 22mm (¾") Copper.	47725	2	50		71.74		
Double Check Valve	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
20mm.	47620	1	100	79M	76.80		
25mm.	47625	1	50	79M	83.55		
32mm.	47632	1	50	79M	114.21		
Single Union Ball Valve	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
½" F.I.	47312	2	10	79M	44.79		
¾" F.I.	47334	2	10	79M	49.62		
1" F.I.	4731	2	10	79M	59.77		
Threaded Reducing Bush	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
¾" x ½" BSP.	4703412	10	10	79M	9.55		
1" x ½" BSP.	470112	10	10	79M	15.58		
1" x ¾" BSP.	470134	10	10	79M	15.58		
1¼" x 1" BSP.	4701141	5	10	79M	16.38		
1½" x ½" BSP.	47011212	5	10	79M	10.33		
1½" x ¾" BSP.	47011234	5	10	79M	16.38		
1½" x 1" BSP.	4701121	5	10	79M	10.33		
1½" x 1¼" BSP.	470112114	2	10	79M	10.33		
2" x ½" BSP.	470212	2	10	79M	15.97		
2" x ¾" BSP.	470234	2	10	79M	15.97		
2" x 1" BSP.	47021	2	10	79M	15.97		
2" x 1½" BSP.	4702112	2	10	79M	15.97		
3" x 2" BSP.	47032	1	10	79M	31.32		
4" x 3" BSP.	47043	1	10	79M	31.67		
Spigot Reducer	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
50mm x 20mm.	3085020	5	10	79M	22.04		
50mm x 25mm.	3085025	5	10	79M	22.04		
50mm x 32mm.	3085032	5	10	79M	22.04		
63mm x 20mm.	3086320	5	10	79M	26.44		
63mm x 25mm.	3086325	5	10	79M	26.44		
63mm x 32mm.	3086332	5	10	79M	26.44		

- Conforms with Type A: WIS 4-32-19: Polyethylene pressure pipe systems with an aluminium barrier layer for potable water supply in contaminated land
- Complies with BS6920 Water Quality Testing
- Approved under regulation 31 of the Water Supply (Water Quality) Regulations 2000
- "Approved for use in public water supplies"
- WIS approval for plastic fittings for Polyguard Barrier Pipe providing manufacturer's instructions are followed upon installation.

Polyguard Barrier Pipe	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
25mm. Polyguard pipe x 50m coil.	PGP2550	1	1	119E	1,223.90	 Included in the list of Approved Products for use in Public Water Supply in the United Kingdom available at <a href="https://www.dwi.gov.uk/drinking-water-products/resources-for-water-companies/approved-considered-products/">https://www.dwi.gov.uk/drinking-water-products/resources-for-water-companies/approved-considered-products/</a>
32mm. Polyguard pipe x 50m coil.	PGP3250	1	1	119E	1,581.02	
63mm. Polyguard pipe x 6m length.	PGP636	1	1	119E	519.10	
63mm. Polyguard pipe x 25m coil.	PGP6325	1	1	119E	2,162.77	
63mm. Polyguard pipe x 50m coil.	PGP6350	1	1	119E	4,325.53	

Polyguard Plastic Fittings	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
25mm Coupler.	PGF40025	1	10	119M	21.29	
32mm Coupler.	PGF40032	1	10	119M	34.75	
32 x 25mm Reducer.	PGF40632	1	10	119M	45.99	
25mm x 3/4" Male Adaptor.	PGF40425	1	10	119M	15.96	
32mm x 1" Male Adaptor.	PGF40432	1	10	119M	23.70	
25mm x 3/4" Female Adaptor.	PGF40325	1	10	119M	17.62	
32mm x 1" Female Adaptor.	PGF40332	1	10	119M	22.78	
25mm Elbow.	PGF40125	1	10	119M	25.95	
32mm Elbow.	PGF40132	1	10	119M	39.76	
25mm Tee.	PGF40225	1	10	119M	39.30	
32mm Tee.	PGF40232	1	10	119M	51.25	
25mm x 15mm Transition Coupler.	PGF4782515	1	10	119M	23.99	
25mm x 22mm Transition Coupler.	PGF47825	1	10	119M	26.14	
32mm x 28mm Transition Coupler.	PGF47832	1	10	119M	41.04	
25mm Polyguard x 25mm MDPE Transition Coupler.	PGF402525	1	10	119M	17.19	
32mm Polyguard x 32mm MDPE Transition Coupler.	PGF403232	1	10	119M	31.51	
25mm Stopcock. Gun Metal Body.	PGF41025	1	10	119M	183.63	
32mm Stopcock. Gun Metal Body.	PGF41032	1	10	119M	308.27	
25mm Endcap.	PGF40925	1	10	119M	23.41	
32mm Endcap.	PGF40932	1	10	119M	38.24	

- Conforms with Type A: WIS 4-32-19: Polyethylene pressure pipe systems with an aluminium barrier layer for potable water supply in contaminated land
- Complies with BS6920 Water Quality Testing
- Approved under regulation 31 of the Water Supply (Water Quality) Regulations 2000
- "Approved for use in public water supplies"
- WIS approval for plastic fittings for Polyguard Barrier Pipe providing manufacturer's instructions are followed upon installation.

Polyguard DZR Gunmetal Fittings	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
25mm. Polyguard straight coupling.	PGF25SC	1	10	119M	63.20	 PGF32SC
32mm. Polyguard straight coupling.	PGF32SC	1	10	119M	91.22	
63mm. Polyguard straight coupling.	PGF63SC	1	10	119M	245.17	
25mm. Polyguard x 3/4" MBSP coupling.	PGF25MTC	1	10	119M	31.46	
63mm. Polyguard x 2" MBSP coupling.	PGF63MTC	1	10	119M	197.44	
25mm. Polyguard x 3/4" FBSP coupling.	PGF25FTC	1	10	119M	31.46	 PGF3290E
32mm. Polyguard x 1" FBSP coupling.	PGF32FTC	1	10	119M	50.01	
25mm. Polyguard 90° elbow.	PGF2590E	1	10	119M	94.11	
32mm. Polyguard 90° elbow.	PGF3290E	1	10	119M	195.19	
63mm. Polyguard 90° elbow.	PGF6390E	1	10	119M	436.42	
32mm. Polyguard equal tee.	PGF32T	1	10	119M	259.86	
25mm x 22mm. Polyguard to copper transition coupling.	PGF2522TC	1	10	119M	116.34	
25mm x 25mm. Polyguard to PE transition coupling.	PGF2525TC	1	10	119M	54.58	





Pre-Insulated Pack (pack contains pre-cut double PEX-a pipes in 140mm outer casing, two dust end caps, four male couplings and four fix points)	Code	Pack Qty.	Product Group	Price Each £	
25mm. 10m Twin Pipe Coil Pack 2mm x 25mm (OD) 20DN (ID).	PRE1025-HTG	1	184E	554.54	 
25mm. 15m Twin Pipe Coil Pack 2mm x 25mm (OD) 20DN (ID).	PRE1525-HTG	1	184E	770.21	
25mm. 20m Twin Pipe Coil Pack 2mm x 25mm (OD) 20DN (ID).	PRE2025-HTG	1	184E	1,026.93	
32mm. 10m Twin Pipe Coil Pack 2mm x 32mm (OD) 25DN (ID).	PRE1032-HTG	1	184E	695.65	
32mm. 15m Twin Pipe Coil Pack 2mm x 32mm (OD) 25DN (ID).	PRE1532-HTG	1	184E	907.40	
32mm. 20m Twin Pipe Coil Pack 2mm x 32mm (OD) 25DN (ID).	PRE2032-HTG	1	184E	1,085.23	
Dust Cap	Code	Pack Qty.	Product Group	Price Each £	
140mm x 25mm Dust Cap	INS140-25-2DC	1	185M	18.10	
140mm x 32mm Dust Cap	INS140-32-2DC	1	185M	18.32	
Heat Shrink Cap	Code	Pack Qty.	Product Group	Price Each £	
140mm x 25mm or 32mm Heat Shrink Cap.	INS140-3225-2HSC	1	185M	184.26	
Insulation Kit	Code	Pack Qty.	Product Group	Price Each £	
140mm Insulation Kit for Coupler	INS140IKC	1	185M	126.57	
Male Couplings <small>For PEX pipe</small>	Code	Pack Qty.	Product Group	Price Each £	
25mm (OD)/2.3 (w/t) thread ¾"	INS25MC-HTG	1	185M	43.62	
32mm (OD)/2.9 (w/t) thread 1"	INS32MC-HTG	1	185M	56.51	
Couplings <small>For PEX pipe to PEX pipe</small>	Code	Pack Qty.	Product Group	Price Each £	
25mm x 25mm coupling	INS25FC-HTG	1	185M	86.30	
32mm x 32mm coupling	INS32FC-HTG	1	185M	114.38	
Fix Points	Code	Pack Qty.	Product Group	Price Each £	
25mm, thread ¾" FF	INS25FP-HTG	1	185M	15.37	
32mm, thread 1" FF	INS32FP-HTG	1	185M	34.93	

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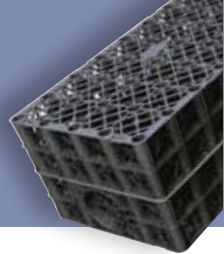
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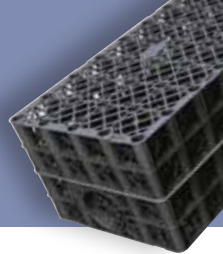
Polystorm-R Modular Water Storage Unit	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
1000mm Long x 500mm Wide x 400mm High 61 Tonnes Loading per sq metre 95% Void Ratio, 9kg Supplied with 4 Clips & 2 Shear connectors For use in trafficked and pedestrian applications (subject to a structural design check and suitable installation conditions).	PSM1A	1	15		POA	

Polystorm Access	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
Polystorm PSMAACCESS provides a 1m x 0.5m shaft within a Polystorm geocellular structure to enable surface access for remote camera inspection and maintenance activities such as flushing and rodding. PSMAACCESS is compiled from the following components.	PSMA-T	1	1		POA	
	PSMA-B2	1	1			
	RD500X-	1	1			
	1.5PE/1	1	1			
	PSMA-R	1	1			

Polystorm Accessories	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
Brick Bond connector.	PSMBBSC	1	30	170M	5.11	 PSMCLIP PSMSC
Spare Polystorm clips.	PSMCLIP	1	60	170M	7.38	
Spare Polystorm shear connectors.	PSMSC	1	30	170M	3.32	
110mm EN1401-1 flange adaptor.	PSMFA110	1	1	170M	107.56	
160mm EN1401-1 flange adaptor.	PSMFA160	1	1	170M	177.71	

Underground Drainage Accessories	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
100mm Ridgidrain socket x 110mm EN1401-1 Spigot Adaptor.	ARD100110	1	10	167E	75.05	 UG621
160mm x 110mm single socket level invert reducer.	UG621	1	10	51M	90.74	
150mm Ridgidrain socket x 160mm EN1401-1 Spigot Adaptor.	ARD150160	1	10	167E	128.05	

Basic Silt Trap	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
Adjustable sump level and height to cover (risers and seals required), 160mm inlet and outlet 460mm dia. x 1220mm deep.	PSMST160	1	1		POA	

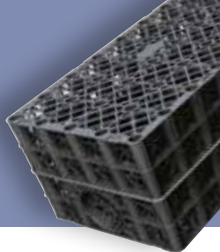
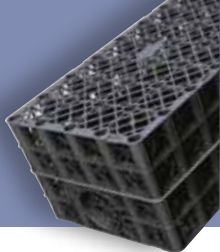


Advanced Silt Trap	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
Stainless steel silt bucket for larger objects, secondary filtration for smaller particles Bucket and filter easily removed for cleaning, For use where invert level does not exceed 1.2m 15 litres per second max flow rate. 160mm inlet and outlet. 460mm dia. x 830mm deep.	*PSMSTA160/15	1	1		POA	

\*PSMSTA160/15 is made to order, allow 14 days




Mini Silt Trap	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
320mm dia x 440mm height, 110mm inlet and outlet Silt bucket included, max burial depth 1m. can be used with UG466 side riser and UG439 cover & frame	PSMST110	1	1		POA	





Silt Trap Accessories	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
Round Polypropylene Screw down cover & frame BS7158 [A35].	UG511	1	10	51M	244.32	 UG510
460mm. Square Cover and 65mm Deep Frame Polypropylene. Complete with cover to frame O ring seal and fixing screws with 350mm restricted access (removable) for depths greater than 1.2metres [A35].	UG510	1	20	51M	339.64	
460mm. Frame to Riser seal for UG510 Square Cover and Frame	UG515	1	1	51M	18.12	
Silt Trap side riser (215mm effective height).	ICDR1	1	40	51M	163.83	
Silt Trap sealing ring.	UG488	1	50	51M	15.02	

Each Coil Supplied complete with coupler Applies to blue pipe

Coiled Perforated Land Drainage Pipe	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
80mm x 25m Coil. Nominal ID: 70.5mm.	LD8025B	1	1	60E	148.68	 bsi Plastic Pipework KITEMARK™ KM 06710 BS 4962
80mm x 50m Coil. Nominal ID: 70.5mm.	LD8050B	1	1	60E	297.40	
80mm x 100m Coil. Nominal ID: 70.5mm.	LD80100B	1	1	60E	527.98	
100mm x 25m Coil. Nominal ID: 90.0mm.	LD10025B	1	1	60E	261.94	
100mm x 50m Coil. Nominal ID: 90.0mm.	LD10050B	1	1	60E	523.86	
100mm x 100m Coil. Nominal ID: 90.0mm.	LD100100B	1	1	60E	930.25	
Land Drainage Coupler	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
80mm.	HCC80	1	10	61M	8.94	 bsi Plastic Pipework KITEMARK™ KM 06710 BS 4962
100mm.	HCC100	1	10	61M	10.04	
Multi Y Junction	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
80 x 100mm. (Do Not Solvent Weld Polypropylene).	CDJ10M	1	20	61M	26.45	









Ridgicoil	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
50mm. x 50m Black.	RC50X50BE	1	1	164E	200.58	
63mm. x 50m Black.	RC63X50BE	1	1	164E	219.14	
63mm. x 50m Blue.	RC63X50BL	1	1	164E	219.14	
110mm. x 50m Black.	RC110X50BE	1	1	164E	343.60	
Ridgicoil Coupler	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
50mm. Black.	RCC50BE	1	10	165M	11.19	
63mm. Black.	RCC63BE	1	10	165M	11.19	
110mm. Black.	RCC110BE	1	10	165M	14.35	

Midi-Gully Yard Gully For domestic and smaller capacity industrial and commercial applications (Black HDPE, corrugated for extra strength)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
Yard Gully 300mm x 600mm (110mm Spigot Outlet).	RG300/600	1	36	69M	216.18		 RG300/600
Aluminium Silt Bucket.	RGSB	1	1	69M	279.22		 RGSB
Ductile Iron Grating 340mm x 310mm clear opening, 75mm deep frame [C250].	RGG	1	1	69M	350.15		 RGG

Ridgigully Road Gully (Black HDPE, corrugated for extra strength)	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £		
450 x 750mm Corrugated Road Gully.	RG450/750	1	12	69M	234.19		 RG450/750
450 x 900mm Corrugated Road Gully.	RG450/900	1	12	69M	243.25		
Gully Adaptor, 150mm Twin Wall or SuperSleve.	ARG634	1	10	69M	49.57		 ARG634
Gully Adaptor, 150mm Polysewer.	PS689	1	10	161M	124.40		

Expansion Tank	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
4 gallon/18 litre (18" x 12" x 12" Black).	EX104	1	10	81M	25.93	
Tank Lid	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
Polypropylene.	EX105	1	10	81M	15.88	
Tote Bin	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
540 x 370 x 290mm Black.	TOTEBIN	1	1	93M	35.44	
Tote Bin Lid	Code	Pack Qty.	Bulk Qty.	Product Group	Price Each £	
Polypropylene Black.	TBL	1	1	93M	11.44	

To help us improve our service level please ensure your orders:

- State clearly any Special Delivery Instructions, times, access, vehicle types.
- Product codes should be used when placing your order.
- Product codes always override product descriptions.
- Product pack & bag quantities should be observed and clearly stated as identified in this publication.
- When ordering products with colour options please use suffix detailed at top of page e.g. Grey (G).
- Carriage paid values detailed adjacent should be considered.
- Complete promptly and return our logistics sheet (this is automatically sent to you when we create any new delivery points on your behalf).
- Any order alterations/cancellations will only be accepted up to the point when the load is compiled. It is not possible to effect changes after this.
- We will advise when orders fall short of the carriage paid terms and we have no other orders outstanding to which we can add to. We do not have facility on our system to process and hold low value orders.

Pack Quantities

In order to provide our customers with shorter lead times we are looking for your support when placing orders.

Therefore to enable us to fulfil this, please place your orders in pack multiple quantities only.

We have carried out extensive research and reduced many of our pack quantities to satisfy the needs of today’s market.

Products not ordered in pack multiples will be rounded up to the next saleable pack multiple.

Stillage Deliveries

Extrusions are available in wooden frames for mechanical offload. Please refer to pack quantity list for detail. Mixed product frames are not available.

BAGS are only available in stillages by prior arrangement in pre-determined product/pack configuration. A charge will be levied on all metal stillages and refundable on return. A contract would be established to control and monitor stillage movements.

Delivery Targets

- Merchants stock within a 7 working day period - not including day order was received.
- Building sites within a 5 working day period - not including day order was received.
- Other delivery requirements and emergency requests by prior arrangement.

Site Deliveries

We will require logistical information before attempting to deliver to any new sites. Your prompt attention to these requests is important due to the short lead-time expectancy of end users.

Emergency Collections Facility

We do have a pre-booked collection facility for emergency orders. A 48-hour notice period is required to comply with our health and safety policies.

Carriage Paid Order Values

- Merchant Stock – £1000.00 net
- Site Deliveries – £2500.00 net

Minimum Order Values

Minimum order values will be agreed and displayed in each customer’s Commercial Trading Agreement which may supercede the above.

Carrier

We can offer a 48-hour carrier facility to cater for your urgent requests. A scale charge will apply for this facility. Details are available on request. We do not offer an overnight service.

Claims for Shortages & Damaged Extrusions (Pipes, Gutters and Large Mouldings)  
Our drivers will countersign the delivery note as each of these products are offloaded.

Bags

Each bag delivered will be identified with Customer name, load number, individual bag number and total bag count of your consignment.

The driver will offload and bag count. He will obtain your signature as confirmation that you have received the correct number of bags.

Discrepancy Notification

All extrusions - i.e. pipes gutters and large mouldings are listed at the start of the advice note inventory. Any discrepancies in relation to Pipes, Gutters and Large Mouldings must be noted on the advice note at the time of delivery.

Bags - Any discrepancy relating to the number of bags delivered must be noted on the advice note at the time of delivery. Any discrepancies on bag contents must be advised within 7 days of delivery.

Proof of Deliveries

Proof of delivery signatures for depot deliveries are available on 01709 770000 (ask for P.O.D.’s). All site deliveries will automatically be sent a P.O.D. to the branch that placed the order.

Return of Products

We do not accept return of any product surplus to requirement unless previously agreed in writing. Last minute customer cancellations may also be subject to a cancellation charge. Any agreed product returns would be subject to 25% re-stocking charge (£60 minimum).

Terms and Conditions

A full copy of our terms and conditions are detailed overleaf.

1	<b>GENERAL</b>
1.1	In these conditions
1.1.1	"the Company" means Polypipe Building Products which is a registered trading division of Polypipe Limited. Company registration number 1099323, Registered office: Broomhouse Lane, Edlington, Doncaster DN12 1ES, United Kingdom.
1.1.2	"Customer" means the person with whom the Company contracts for the supply of Product pursuant to these conditions;
1.1.3	"Order" means any order submitted to the Company by a Customer;
1.1.4	"Order Confirmation" means any order confirmation submitted to the Customer by the Company;
1.1.5	"Products(s)" means the goods and/or services to be supplied by the Company as referred to and described in an Order which is accepted by the Company;
1.1.6	"Quotation" means the quotation submitted to the Customer by the Company prior to submission of an Order which details the prices at which the Customer may make an offer to purchase the Products;
1.1.7	"Writing" includes telex, cable, facsimile transmission, electronic data transfer and comparable means of communication.
1.2	A contract shall come into force between the Parties each time an Order is accepted by the Company, whether by issuing an Order Confirmation, by delivery, or otherwise, but not before. Subject to clause 1.3, (i) the terms of each contract shall be as set out in these conditions and the terms of any Order accepted by the Company, and (ii) in the event of any conflict between these conditions and any such Order, the terms of the Order shall prevail.
1.3	Save to the extent contemplated at clause 2.1, the parties agree that any terms and conditions submitted at any time by the Customer which have not been written specifically for the purposes of the Product requirement to which a specific Order relates (including, without limitation, any standard terms and conditions of purchase which are printed on any order documentation submitted by the Customer), shall not apply to any contractual dealings between the parties and shall not be deemed to constitute a counter-offer to purchase Products in accordance with those terms unless a specific intention is expressed for such terms and conditions to apply in respect of a specific Order notwithstanding this clause 1.3, and any failure by the Company to challenge or respond to any such terms and conditions does not imply and shall not constitute acceptance of those terms and conditions.
1.4	Unless otherwise stated therein Quotations shall be valid for a maximum period of 30 days from issue and may be withdrawn at any time by written or oral notice.
1.5	Any statement or representation (other than in the Company's Quotation or these terms and conditions) by the Company its servants or agents upon which the Customer wishes to rely must be set out in Writing and attached to or endorsed on the Customer's Order and in any such case the Company may confirm, reject or clarify the point and submit a new Quotation. Any statement or representation which is not so confirmed in Writing is followed or acted upon entirely at the Customer's own risk, and shall not form any part of the contract between the parties, and shall be deemed not to have influenced the Customer in deciding whether to enter into the contract.
1.6	The contract is between the Company and the Customer as principals; neither the benefit nor the burden is assignable by the Customer without the Company's written consent; the contract may be assigned or subcontracted by the Company.
1.7	Unless specifically agreed to the contrary all trade terms shall be interpreted in accordance with current INCOTERMS.
1.8	If subsequent to any contract of sale which is subject to these conditions, a contract of sale is made with the same Customer without reference to any conditions of sale or purchase, such contract howsoever made shall be deemed to be subject to these conditions or (if different) the standard Conditions of Sale of the Company current at the time when such contract of sale is made.
2	<b>ELECTRONIC TRADING</b>
2.1	If the Company and Customer agree that electronic trading between them shall be a basis for order processing and invoicing then these terms and conditions shall apply subject to any special terms and conditions terms which are specific to electronic trading and which have been agreed by the parties in writing.
2.2	Electronic orders shall be valid if all the information agreed between the Customer and the Company as being required is properly set out in the agreed format and the order is transmitted by the Customer to the Company by reference to the correct identification code and is received by the Company when collecting its electronic mail from the relevant system.
3	<b>DELIVERY</b>
3.1	Unless otherwise agreed in Writing by the Company delivery shall be deemed to take place in the case of ex-works sales when the Products are made available by the Company for collection by the Customer or its carrier and in all other cases upon delivery by the Company to the agreed mainland UK delivery point airport or port but before the Products are unloaded, which shall be the responsibility of the Customer.
3.2	The Company shall not be obliged to make delivery unless and until the Company has received all necessary information, drawings, final instructions and approvals from the Customer and the Customer acknowledges that any delays or alterations by the Customer may result in delayed delivery for which the Company shall not be responsible.
3.3	All dates and periods for delivery are estimated and do not constitute fixed times for delivery by the Company. Unless such a right or rights are expressly agreed in Writing by the Company, the Customer shall have no right to damages or to cancel the contract for failure arising from any cause to meet any delivery times given in the contract or subsequently set.
3.4	Notwithstanding clause 3.3 the Customer shall be obliged to accept delivery on the date or within the period stated in the Quotation or (if none is so stated) no later than one month after the issue or notice in Writing by the Company requiring the Customer to accept delivery. Failure by the Customer either to take delivery or to make payment in respect of any one or more installments of Products shall entitle the Company to terminate the Contract (such right is without prejudice to any other rights and remedies available to the Company whether expressly provided for in these Conditions or implied by any rule of law).
3.5	Where the Customer requests and the Company agrees to postpone delivery or where delivery is otherwise postponed or delayed without default by the Company, the Customer shall pay upon receipt of written demand from the Company all costs and expenses including a reasonable charge for storage and transportation occasioned thereby and the Customer shall pay for the Products in accordance with these conditions as if the same had been delivered in the ordinary course without reference to the postponement or delay. In addition, the Company shall be entitled to claim interest pursuant to Clause 7.3.2 of these Conditions from the date on which payment would have fallen due, had the Products been delivered in the ordinary course but for the postponement or delay.
3.6	Unless otherwise expressly agreed in Writing the Company may effect delivery in one or more installments. Where delivery is effected by installments, each installment shall be treated as a separate contract governed by these conditions. No delay in the delivery of any installment of Products or any defect therein shall entitle the Customer to terminate the remainder of the contract.
4	<b>RISK AND TITLE</b>
4.1	Risk of damage to or loss of the Products shall pass to the Customer upon delivery and the Customer is then solely responsible for all loss damage or deterioration to the Products.
4.2	Title to the Products shall not pass to the Customer until either:-
4.2.1	The Company has received in cash or cleared funds all monies payable (whether or not due) to the Company under this and any other contracts whenever made between the Company and the Customer including contracts made after this contract; or
4.2.2	When the Company serves on the Customer notice in Writing specifying that title in the Products or any part thereof has passed.
4.3	Until title has passed to the Customer the Company may require the Customer to deliver up to the Company all products in respect of which the Company has title and if the Customer fails to do so forthwith the Company's officers, employees, representatives or agents shall be entitled to enter upon any premises where such Products are kept for the purposes of recovering the same.
4.4	Until title to the Products has passed to the Customer pursuant to these conditions it shall possess the Products as fiduciary agent and bailee of the Company and shall store the Products separately from other goods not owned by the Company and shall ensure that they are fully insured on an all risks basis and clearly identifiable as belonging to the Company and the Company shall be entitled to enter upon any premises where such Products are kept for the purpose of satisfying itself that this condition is being complied with by the Customer.
4.5	In the event that the Customer has any contract with any other company under the ultimate control of the parent company that has ultimate control of the Company under which any monies are outstanding (whether or not due) then the Customer shall not (notwithstanding that title would otherwise pass pursuant to Clause 4.2 above) obtain title to the Products or other goods supplied by the Company under this or any other contracts between them until such other company has received in cash or cleared funds all such monies.
5	<b>CANCELLATION AND AMENDMENT</b>
5.1	No contract can be amended or cancelled except with the Company's approval in Writing and should such approval be given the Customer shall indemnify the Company against any costs, losses or expenses resulting from any cancellation or amendment.
6	<b>PRICES</b>
6.1	Unless otherwise agreed in Writing all prices shall be as stated in the valid Quotation or, if no valid Quotation is in place, the Company's prevailing standard price at the time of receipt of an Order, and are for delivery ex works and are exclusive of VAT and any other applicable taxes, which are payable in addition. Unless otherwise stipulated by the Company in Writing prices are payable in Sterling or if the Sterling currency has ceased to exist when the contract is made, shall be payable in such currency as replaces the Sterling currency.
6.2	The Company will use its best endeavors to ensure that all prices on display/provided to Customers are correct and up to date. However, should a Customer place an Order using an incorrect price then the Customer agrees that the Company may substitute the incorrect price set out in the Order for the correct price (whether the price specified on a valid Quotation or the Company's prevailing standard price, as appropriate) and charge accordingly.
6.3	The Company shall be entitled at any time by giving notice in Writing, before or after final invoicing to make a reasonable adjustment to the price in the event of any alteration in quantity, design or specification requested by the Customer.

6.4	The Company reserves the right at any time prior to delivery by giving notice in Writing to increase the price if there is any increase in the cost of materials, labour, transport, or utilities or if the costs of the Company are increased by any other factor beyond the reasonable control of the Company.
6.5	Charges made on the Company's invoice for cases will be credited on their return to the Company's premises carriage paid and in good reusable condition. Cases shown as returnable but not charged on the Company's invoice must be returned to the Company's premises carriage paid and in good re-usable condition otherwise an additional charge will be made in respect of their cost.
6.6	The Customer shall be liable to the Company for any demurrage costs incurred in the event of vehicles being unduly delayed at the point of delivery.
7	<b>TERMS OF PAYMENT</b>
7.1	Unless otherwise agreed by the Company in Writing, the Customer shall make payment by the last day of the month following the month of invoice and the Company shall be entitled to issue invoices in the month in which the Products are delivered or would have been delivered, save for postponement or delay otherwise than due to default on the part of the Company. Time for payment of the price is of the essence of the contract.
7.2	No disputes arising under this contract shall serve to permit payment by the Customer of sums due to the Company to be delayed nor shall disputes interfere with prompt payment in full. The Buyer shall not be entitled to make any deduction from or set off against any sums owing to the Company by reason of any such dispute or at all.
7.3	In the event of default in payment by the Customer the Company shall be entitled, without prejudice to any other right or remedy:
7.3.1	to suspend without notice all further deliveries on this or any other contract between the Company and the Customer;
7.3.2	to charge interest on a daily basis (after as well as before judgement) on any amount outstanding at the rate of 4% above the Base Rate of Lloyds Bank plc from time to time; and/or
7.3.3	to serve notice on the Customer requiring immediate payment for all goods supplied by the company under this and all other contracts between them whether or not payment is otherwise due or invoiced.
8	<b>SPECIFICATIONS</b>
8.1	Subject to Clause 8.2 the Products shall in all material respects be of such specification agreed between the Company and the Customer under the contract, or (if not so agreed) shall be generally in all materials respects in accordance with any published specification issued by the Company.
8.2	The Company reserves the right to make changes in dimensions or other specifications of the Products as are required to conform to applicable standards or laws or are otherwise within reasonable limits having regard to the nature of the Products. Dimensions specified by the Company are to be treated as approximate only unless it is specifically agreed in Writing that exact measurements are required.
8.3	The Customer acknowledges that it has not specified any particular use for the Products and that it is entirely its own responsibility to satisfy itself that the Product is suitable for the use which it intends.
9	<b>LOSS SHORTAGES AND DAMAGE APPARENT ON DELIVERY INSPECTIONS</b>
9.1	The Customer shall have no claim for loss, shortages or damage on delivery which are or would be apparent on inspection unless the Customer:
9.1.1	unpacks and inspects the Products as soon as reasonably practicable following receipt;
9.1.2	notifies the Company of any loss, shortages or damage (otherwise than by a qualified signature on the delivery note) within ten working days of receipt; and
9.1.3	demonstrates to the satisfaction of the Company that such loss, shortages or damage occurred prior to delivery.
9.2	The Customer shall have no rights in respect of loss, shortages or damage unless the Company is given a reasonable opportunity to inspect the Products and investigate any complaint before any use of or alteration to or interference with the Products.
9.3	On a valid complaint made in accordance with this Clause the Customer shall be entitled (in the case of notified shortages) to receive within a reasonable time a delivery of Products equivalent to the shortfall and (in the case of defects) to repairs to or replacements for the affected Products or at the Company's option a credit for the price thereof but the Company shall have no further liability whatsoever. If a complaint of loss, shortages or damage on delivery is not made to the Company in accordance with this Clause 9 within 5 working days of the date of delivery, then the Products shall be deemed to be delivered complete and undamaged in accordance with the contract and the Customer shall be bound to pay for the same accordingly.
9.4	Loss, shortages or damage in a delivery or any installment delivery shall not be a ground for termination of the contract or the remainder of the contract (as the case may be).
10	<b>WARRANTY</b>
10.1	The Company warrants that Products which do not comply with either Clause 8.1 or Sections 13 to 15 of the Sale of Goods Act 1979 (as amended) are shown to have been defective at delivery as a result of faulty design workmanship or materials (other than free-issue materials), shall either be repaired or replaced or that, at the Company's option, a credit or refund for the price thereof shall be given provided always that:
10.1.1	the Company receives written notice of the defect within 12 months of delivery;
10.1.2	no alteration to or interference with the Products takes place before the Company is given access to the Products to inspect and test the same;
10.1.3	the defect does not consist of a loss shortage or damage to which Clause 9 is expressed to apply;
10.1.4	the defect does not arise by reason of a design specification or instruction given by the Customer;
10.1.5	the Customer has not defaulted in its obligation to make payment of the contract price for the Products;
10.1.6	the defect shall not be attributable to incorrect storage or use of the Products by the Customer.
10.2	The benefit of Clause 10.1 shall only extend to Products or parts not manufactured by the Company to the extent that the Company has equivalent recourse against the manufacturer or supplier thereof.
10.3	The Customer shall indemnify the Company in respect of loss or damage arising from any use made of Products after the Customer became or ought reasonably to have been aware of a defect.
10.4	In the event of a valid claim being made in accordance with Clause 10.1:
10.4.1	the Customer shall be bound to accept repaired or replacement Products or at the Company's option credit or repayment and shall not be entitled to terminate the contract;
10.4.2	if the Company does not repair or replace Products within 60 days or such longer time as may be reasonable then the Customer's sole remedy shall be an entitlement to full credit or repayment in respect of the defective Products; and the Company shall be under no further liability in respect of any loss or damage arising from the defect or from any delay before repair replacement credit or refund is effected.
11	<b>LIABILITY</b>
11.1	The Company does not exclude liability arising under Section 12 of the Sale of Goods Act 1979 (good title) (as amended) or for death or personal injury caused by its negligence as defined in the Unfair Contract Terms Act 1977, fraudulent misrepresentation or any other type of liability which cannot by law be excluded or limited
11.2	Save as provided under Clauses 9, 10 and 11.1 the Company shall have no liability to the Customer in connection with or arising from any defect or failure in the Products or otherwise due to the quality, condition, suitability, durability, safety or any other aspect or feature of the Products. The Company's liability, whether in respect of one claim or in the aggregate, shall not exceed the contract price payable under this contract for the supply of Products to be provided under it. The price of the Products is predicated on the basis of the limitations and exclusions set out in these conditions. The Customer acknowledges that without those exclusions and limitations, the price of the Products would be higher and that the limitation of the Company's liability is therefore reasonable in all the circumstances. The Customer agrees that it is its own responsibility to insure adequately to cover any loss or damage in excess of the aforesaid limit of the Company's liability. Subject to reaching agreement on terms, the Company and the Customer may determine an increased level of liability which is to be accepted in Writing by the Company to cover, in particular specific types of loss or damage which both parties reasonably foresee and anticipate.
11.3	In Clause 11.2 the term "liability" means any form of liability whatsoever including but not limited to liability in misrepresentation and under contract, common law, equity and any statutory provision whether or not based on negligence or breach of any express or implied duty to act with care or skill.
11.4	Notwithstanding any other provisions of these conditions the Company shall have no claim against the Company in respect of any loss other than strictly direct losses (meaning for these purposes the increased costs of purchasing products from a third party or the cost of remedial repair work) and specifically consequential, financial economic loss whether direct or indirect including but not limited to any incidental costs of dismantling fitting or other ancillary work required in connection with the provision of a repair or replacement, any loss or production profits contracts loss of use or anticipated savings and any claims made against the Customer by any third party are excluded even if reasonably foreseeable.
11.5	To the extent that any liability of the Company is expressed to be limited or excluded by these conditions the Customer shall indemnify the Company in respect thereof.
12	<b>CONFIDENTIAL INFORMATION ETC</b>
12.1	All drawings, documents, records, computer software and other information supplied by the Company are supplied on the express understanding that all intellectual property rights therein is reserved to the Company and that the Customer will not without written consent of the Company either give away, loan, exhibit, or sell the same or extracts therefrom or copies thereof or use the same in any way except in connection with the Products in respect of which they are issued.



13	<b>PATENT INDEMNITIES</b>
13.1	If the Customer is subject to a claim or threatened with any action alleging that the Products in the form supplied infringe any patent, copyright, design right or other intellectual property right then provided that the Customer promptly informs and fully co-operates with the Company and if requested allows the Company the conduct and defence thereof on the Customer's behalf, the Company will indemnify the Customer against any award or damages for infringement made in any such action by a court or other competent body against the Customer. Further, if the Products are infringing the Customer agrees that the company shall have the option at its own expense either to modify the Products so that they do not infringe: to replace the Products with a non infringing substitute: to procure for the Customer the right for the Customer to continue its use of the Products: or to repurchase the Products from the Customer at the price paid by the Customer less an allowance for the use made thereof.
13.2	The Company shall have no liability in respect of claims for infringement or alleged infringement of third parties patent or other intellectual property rights arising from the manufacture or supply of the Products to the Customer's instructions or in accordance with designs plans or specifications given by the Customer and the Customer shall indemnify the Company against all losses damages expenses costs or other liability arising from such claims.
14	<b>CUSTOMER'S DRAWINGS</b>
14.1	The Customer shall be solely responsible for ensuring that all drawings information advice and recommendations specified or given to the Company by the Customer or its agents, servants consultants or advisers are accurate correct and suitable Examination or consideration by the Company of such drawings information advice or recommendations shall not result in any liability on the part of the Company.
15	<b>COMPANY LITERATURE</b>
15.1	The information contained in the advertising, sales, technical, and other literature issued by the Company may be relied upon to be accurate in the exact circumstances in which it is expressed otherwise any illustrations performance details examples of installations and methods of assembly and all other information and data in such literature are based on experience and upon trials under test conditions and are provided for general guidance only. No such information or data shall form part of the contract unless it is specifically referred to in the Quotation.
16	<b>TERMINATION</b>
16.1	Without prejudice to any other rights or remedies of the Company it shall be entitled in any of the following circumstances to terminate (in whole or in part) this and any other contract whenever made between the Company and the Customer and/or to suspend deliveries and/or to receive upon demand payment of all monies payable under any such contracts whether or not otherwise due:
16.1.1	the Customer made or proposes any voluntary arrangement with its creditors or becomes subject to an administration order or becomes bankrupt or goes into liquidation;
16.1.2	an encumbrancer takes possession or a receiver is appointed of any of the property or assets of the Customer;
16.1.3	the Customer becomes unable to satisfy its debts as they fall due or cease, or threatens to cease to carry on business;
16.1.4	the Company reasonably believes that any of the events mentioned above or any equivalent or similar event under any relevant laws to which the Customer or any connected person is subject has or may occur;
16.1.5	the Customer or any connected person commits any breach of this or any either contract whenever made between the Customer and the Company.
17	<b>FORCE MAJEURE</b>
17.1	The Company shall be excused performance of its obligations whilst and if affected by act of God governmental restriction condition or control, any act done or not done pursuant to a trade dispute whether such dispute involves its employees or not, default by suppliers of the Company, shortage of materials or by any other act matter or thing beyond its reasonable control including failure by the other party to carry out anything required for performance of the contract.
17.2	In the event that the Company does not perform its obligations by reason of any of the causes referred to in Clause 17.1 within six months after the time for performance then the Company or the Customer may by written notice terminate the contract without liability save that the Customer shall pay for any Products delivered or completed at the time of termination.
18	<b>TOOLS</b>
18.1	Any tools (such as jigs, dies, etc) which the Company may construct or acquire specifically in connection with the Products shall, notwithstanding any charges the Company may make for them, be and remain the Company's sole and unencumbered property and in the Company's possession and control without restriction.
19	<b>FREE-ISSUE MATERIALS</b>
19.1	Free-issue material shall be insured by and remain at the risk of the Customer at all times and the Company shall be indemnified by the Customer against any loss, damage, injury or expense whatsoever arising directly or indirectly therefrom and the company shall not be liable for loss of or damage to any such materials during fabrication by the Company or sub-contractor employed by Company or whilst on the premises of the Company or of any such subcontractor or in transit to or from the premises of the Company or of any such sub-contractor provided that the Company may at its sole discretion make a contribution towards the replacement costs of such materials.
19.2	An allowance for material lost as process scrap is (where applicable) included in the contract price and no such losses shall be the subject of any claim by the Customer or contribution by the Company.
19.3	Where materials are supplied by or on behalf of the Company the Customer shall be responsible to ensure that the material is of satisfactory quality and is fit for its purpose and shall indemnify be Company against any loss damage, injury or expenses whatsoever arising directly or indirectly from any fault in or incorrect specification of the said materials.
20	<b>CONSUMER PROTECTION ACT 1987</b>
20.1	Where the Customer purchases the Products for use or incorporation with any other products to be assembled, produced, processed packed or supplied by the Customer or for resale or supply ancillary to any such other products or other products supplied by the Customer then:
20.1.1	the Customer shall forthwith on demand produce for inspection by the Company copies of all written instructions information and warnings to be supplied by the Customer in relation thereto provided nevertheless that such inspection or right to inspect shall not give rise to any responsibility or liability on the part of the Company; and
20.1.2	the Customer shall indemnify the Company against any losses, costs and damages that the Company may suffer or incur in the event any claim is made against the Company in relation thereto if the Products did not comprise the defective element thereof or were rendered defective by reason of actions or omissions of the Customer (including without limitation the supply of defective free-issue materials) or were rendered defective by reason of instructions or warnings given or omitted by the Customer or other reseller.
20.2	For the purpose of Clause 20.1 the term "defective" shall be interpreted in accordance with the definition contained in Part 1 of the Consumer Protection Act 1987.

21	<b>HEALTH &amp; SAFETY</b>
21.1	The Customer agrees to pay due regard to any information supplied by the Company relating to the use for which the Products are designed or have been tested or concerning conditions necessary to ensure that they will be safe and without risk to health at all times when they are being set, used, cleaned, serviced or maintained by any person and the Customer undertakes to take such steps as may be specified by such information or otherwise necessary to ensure that as far as is reasonably practicable the Products will be safe and without risk to health at all times as mentioned above.
22	<b>LAW AND JURISDICTION ETC</b>
22.1	The Contract shall be governed and interpreted exclusively according to the Laws of England. The parties hereby agree to submit to the exclusive jurisdiction of the English courts provided that the Company may at its option take proceedings in the courts of the state in which the Customer is domiciled including action to obtain any remedy (including injunctive relief). In the case of any order for the export of Products, the Schedule to the Uniform Law on International Sales Act 1967 shall not in any circumstances apply to the Contract and neither shall the limits imposed by the Unfair Contract Terms Act 1977 on the extent to which liability can be excluded or limited.
22.2	No waiver of or delay or failure by the Company to exercise any rights or remedies shall prejudice or preclude any future or further exercise thereof.
22.3	If any provision of these conditions shall be held invalid or unenforceable in whole or in part then the unaffected provisions shall remain in full force and effect. Headings appear for convenience only and shall not affect the Construction of these conditions.
22.4	If the Contract provides for the supply of services and no general conditions of the Company relating specifically to the supply of services are made applicable to such services then these conditions shall mutatis mutandis apply to such services as they would apply to Products and in such event Clause 10.1 will be deemed to include a reference to Sections 3 to 5 of the Supply of Goods and Services Act 1982 (as amended), either in addition to or in place of the reference to Sections 13 to 15 of the Sale of Goods Act 1979 (as amended) as may be appropriate. For the avoidance of doubt the following provisions apply where the Company supplies services to the Customer in accordance with clause 22.4:-
22.4.1	the Company's obligation to provide the services is in any event conditional upon payment of the agreed price for the services. Any default or delay in payment according to the terms agreed between the Company and the Customer shall entitle the Company at its option to decline to perform or decline to continue to perform its obligations hereunder but without thereby incurring any liability to the Customer.
22.4.2	Save to the extent that by reason of negligence on the part of the Company in the performance of the services which results in death or personal injury (which the Company does not limit or exclude), the Company's liability under the contract shall be limited to the amount of charges paid to the Company in return for the services and in particular the Company accepts responsibility only for direct and unavoidable loss or damage arising from any negligence in the provision of services and in particular all other types of loss whether economic, financial, indirect or consequential and whether reasonably foreseeable or not are excluded to the fullest extent permitted by law.
22.4.3	The Customer shall lend all such reasonable assistance to the Company in the performance of the services as the Company shall reasonably require.
22.4.4	The Customer shall indemnify and keep the Company, its employees, agents and contractors indemnified at all times from and against any loss or damage and injury caused to persons or property in the course of the provision of the services where such loss or damage arises by reason of the Customer's negligence or negligence of persons under the control of the Customer.
22.4.5	The Customer acknowledges and agrees that if due to the act or omission of the Customer, the Company is not able, having attended at the Customer's premises to perform the services, the Company shall be entitled to claim reasonable additional costs and expenses from the Customer occasioned by any resulting delay in the provisions of the services.
22.5	In cases for the sale or supply of Products overseas, the following additional provisions shall apply unless otherwise stipulated in writing by the Company:
22.5.1	the Customer shall be solely responsible for obtaining all necessary import authorisations, the payment of any applicable import taxes, duties or imposts and the Company shall be under no obligation to give the Customer the notice specified in Section 32(3) of the Sale of Goods Act 1979 (or any re-enactment thereof);
22.5.2	Quotations issued in a currency other than Sterling may at the Company's option, unless otherwise agreed in writing, be subject to amendment in the event of fluctuations in the applicable exchange rate prior to the date of invoice;
22.5.3	payment in respect of Products for export is due on the date specified by the Company at the date when the Contract is made, in the currency stated in the Invoice and in accordance with the method of payment stipulated by the Company. All costs incurred by the Company in connection with the designated particular method of payment shall be met by the customer.

23	<b>DISTANCE SELLING REGULATIONS</b>
If you are a consumer within the meaning of the Distance Selling Regulations 2000 and you have bought the products detailed overleaf over telephone, internet or via mail order then within seven days of receipt of you products you have the right to cancel your order and return the Products for a full refund.	

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2025	93.86	33
2050	187.72	33
2525	119.74	33
2550	239.40	33
3225	200.64	33
3250	401.30	33
4050	624.01	33
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4901	26.06	35
5006	115.44	33
5025	480.77	33
5050	961.41	33
6306	180.92	33
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20150	563.04	33
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25150	718.28	33
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40163	85.69	36
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40232	36.51	37
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42632	131.76	40
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4722038	6.57	40

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470112114	10.33	41
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CDJ10M	26.45	49
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IC450CRS6	263.32	23
IC450RISER	391.12	23
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IC6UG6	36.33	24
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INS25FP-HTG	15.37	44
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INS32FP-HTG	34.93	44
INS32MC-HTG	56.51	44
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PGF3290E	195.19	43
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PGF32T	259.86	43
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PGF40032	34.75	42
PGF40125	25.95	42
PGF40132	39.76	42
PGF40225	39.30	42
PGF40232	51.25	42
PGF402525	17.19	42
PGF403232	31.51	42
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PS6102	20.32	28
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PS620	81.53	28
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PSMFA110	107.56	46
PSMFA160	177.71	46
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PSSP2BLU	11.84	28
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RGSB	279.22	51
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UG1260	689.59	30
UG1268	378.26	30
UG253	16.14	14
UG254	17.75	14
UG255	17.85	15
UG256	17.85	15
UG257	17.85	15
UG258	17.85	15
UG301	28.37	4
UG304	49.46	5
UG312	49.46	5
UG320	27.93	7
UG324	87.55	6
UG330	137.12	4
UG360	273.62	4
UG388	13.96	22
UG3888	13.96	19
UG400	20.64	4
UG401	20.92	4
UG402	16.18	5
UG403	44.38	5
UG404	35.11	5
UG405	82.36	6
UG406	68.25	6
UG407	48.31	5
UG408	40.28	5
UG409	43.94	5
UG410	36.55	5
UG411	44.16	5
UG412	36.99	5
UG413	58.39	8
UG414	45.39	8
UG414AST	100.01	13
UG4148	60.92	8
UG415	14.21	9
UG416S	185.69	12
UG417	57.57	9
UG417S	21.93	9
UG4176	14.21	9
UG4177	10.93	9
UG418	24.97	7
UG419	271.03	20
UG420	27.03	7
UG421	47.10	6
UG422	157.88	12
UG422S	170.85	12
UG423	82.36	6
UG424	68.25	6
UG425	122.38	7
UG425AST	206.61	13
UG426	14.21	7
UG427	155.58	7
UG427AST	215.15	13
UG427R	35.42	7
UG427RAST	90.49	13
UG427S	33.45	7
UG428	60.39	9
UG428AST	113.63	13
UG429	14.88	9
UG430	80.54	4
UG431	125.03	20
UG432	103.71	4
UG433	199.08	7
UG434	51.52	14
UG435	23.49	15
UG436	201.00	19
UG437	103.62	19
UG439	145.97	19
UG439	145.97	22

Code	Price £	Page
UG440	253.54	20
UG442	38.28	7
UG443	30.44	8
UG445	16.83	21
UG446	194.28	7
UG446S	17.00	7
UG447	155.31	17
UG448	90.69	17
UG449	38.16	17
UG450L	41.42	17
UG450R	41.42	17
UG451L	41.42	17
UG451R	41.42	17
UG452L	72.01	18
UG452R	72.01	18
UG453L	72.01	18
UG453R	72.01	18
UG454	58.36	13
UG455	35.42	15
UG456	35.42	15
UG457	40.28	15
UG459	44.27	14
UG460	160.53	4
UG461	46.62	15
UG462	178.82	4
UG463	55.43	14
UG464	74.87	14
UG465	319.80	4
UG467	42.20	5
UG468	36.55	5
UG469	342.40	4
UG470	28.28	8
UG471	150.50	6
UG472	132.35	6
UG473	110.66	6
UG474	111.14	6
UG475	47.93	17
UG476	47.93	17
UG477L	83.64	18
UG477R	83.64	18
UG478L	83.64	18
UG478R	83.64	18
UG479	72.16	6
UG480	39.94	7
UG481	191.76	18
UG482	164.21	18
UG483	57.75	5
UG484	44.16	5
UG485	19.10	14
UG486	54.86	14
UG487	47.35	14
UG488	15.02	20, 48
UG499	34.98	5
UG490	334.19	21
UG491	213.72	21
UG492	46.62	15
UG493	19.10	14
UG494	56.54	6
UG496	357.93	21
UG497	202.43	20
UG498	100.96	8
UG499	176.62	19
UG499	176.62	22
UG501	188.04	19
UG502	174.41	19
UG510	339.64	20, 48
UG511	244.32	20, 48
UG513	577.01	20
UG514	176.10	23
UG515	18.12	20, 48
UG520	782.13	20, 23
UG521	146.84	12
UG522	132.05	12
UG523	146.84	12
UG524	132.04	12
UG537	169.13	19
UG543	219.27	13
UG550	364.81	18
UG551	204.94	18
UG566	83.10	19
UG600	51.00	4
UG601	51.85	4, 10
UG602	41.23	5
UG603	145.44	5
UG604	124.51	5

Code	Price £	Page
UG605	269.35	6
UG606	251.42	6
UG609	151.56	5
UG610	129.32	5
UG6106	145.56	14
UG611	145.44	5
UG612	124.51	5
UG616	894.29	21
UG620	54.86	7
UG621	90.74	6, 10, 46
UG622S	391.72	12
UG623	269.35	6
UG624	251.42	6
UG630	226.94	4
UG632	274.48	4
UG634	77.54	14
UG635	233.59	6
UG636	212.46	6
UG643	233.59	6
UG644	212.46	6
UG645	17.95	21
UG648	117.34	17
UG649	52.49	17
UG650L	87.78	17
UG650R	87.78	17
UG651L	87.78	17
UG651R	87.78	17
UG654L	135.40	18
UG654R	135.40	18
UG659	66.20	14
UG660	390.54	4
UG662	451.78	4
UG665	602.58	4
UG667	151.56	5
UG668	129.32	5
UG669	674.24	4
UG670	311.07	20
UG671	272.12	6
UG672	199.91	6
UG681	384.89	18
UG682	274.10	18
UG696	81.39	14
UG697	70.09	14
UG801	72.73	30
UG803	113.65	30
UG804	94.69	30
UG805	248.03	31
UG806	236.22	31
UG809	102.27	30
UG810	85.21	30
UG812	94.69	30
UG820	42.16	31
UG821	95.39	31
UG831	167.93	31
UG835	167.93	31
UG836	167.93	31
UG837	167.93	31
UG860	335.47	30
UG862	349.58	30
UG868	85.21	30
UG945R	79.31	17
UG946L	79.31	17
UG947R	79.31	17
UG948L	79.31	17
UR401	18.69	10
UR403	39.75	11
UR404	31.38	10
UR405	73.92	11
UR406	61.53	11
UR409	39.23	11
UR410	32.69	10
UR411	39.75	11
UR412	31.38	10
UR423	79.24	11
UR424	61.53	11
UR467	37.79	11
UR468	32.69	10
UR603	131.88	11
UR604	112.90	10
UR605	231.48	11
UR606	228.96	11
UR609	130.24	11
UR610	111.15	10
UR611	131.88	11
UR612	112.90	10

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