TPLV01

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**Building Products** 

# TRADE PRICE LIST

# **All Products**



Introduction Contents

Polypipe Building Products manufacture a comprehensive range of building products providing everything you need for domestic housing projects, from start to finish.

Whether for new build or refurbishment projects, our Building Products business specifically recognises the demands of modern construction environments and works across all disciplines to help you get the job done.

The new All Product Trade Price List now contains prices for all products across our extensive range.

For further information on our entire product range, or for technical assistance, call **01709 770000**, visit our website

www.polypipe.com/housing or contact your local Polypipe Area Manager.

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## PolySoil® - PVCu

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Code	Colour		£ each
P330	GB		106.32
P425	G B	BR	86.12
P430	G B	®® ₩	86.12
P440	G B	<b>®</b> ₩	119.72
P630	G		287.59
P640	G		383.07
SP330	G B		111.67
SP420	G B	BR	77.62
SP425	GB	BR	94.60
SP430	G B	® W	89.61
SP440	GB	® W	127.09
SP460	<b>G B</b>		234.58
SP630	GB		289.20
SP640	G B		402.21
SH33	GB		19.78
SH43	G B	® W	18.23
SH643	GB		46.36
SH34	G B		32.57
SH44	GB	<b>®</b> ₩	29.58
SH45	G B	<b>®</b> ₩	29.58
SH644	GB		80.03
SX44	G B		37.00
SC34	GB		9.75
SC35	G B		9.75
SC33	G B		8.84
SC37	G B		9.75
SC44	GB	® W	6.78
SC45	G B	® W	8.30
SC43	GB	® W	7.38
SC64	G B		10.57
SHB31			31.19
SHB32			99.47
SHB41			47.72

Code	Colour	£ each
SHB42		105.47
SHB61		65.66
SHB62		111.94
SM49		14.76
SM48		14.86
SM47	B BB	22.66
SM42		13.18
SM41	B BR	18.78
SM46		6.50
RR154	GBBW	3.84
SM649		31.12
SM650	G	37.61
SB309	GB	44.31
SB312	GB	44.31
SB409	GBBW	39.09
SB411	G B BR	48.63
SB412	GBBW	39.09
SB408	GBW	39.09
SB407	G B W	39.09
SB609	<b>G B</b>	107.33
SB612	GB	107.33
SB417	GBBW	45.65
SB603	G	130.04
SB303	<b>G B</b>	43.08
SB403	GBBW	46.29
SB304	<b>G B</b>	37.43
SB404	GBBW	37.03
SAB30	GB	55.54
SAB90	GB	70.90
ST301	GB	63.01
ST304	GB	63.01
ST401	G B B W	57.46
ST402	G B B W	76.10

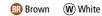
# PolySoil® - PVCu

,		
Code	Colour	£ each
ST403	GBBW	79.05
ST404	GBBW	72.62
ST414	G B B	75.64
ST601	G B	209.41
ST405	G B W	78.38
ST604	G	152.30
ST606	G	167.69
SU420	GBBW	143.82
SU422	G B B	178.45
STC401	G B W	341.95
SJ454	GBBW	32.49
SE60	GBBW	11.63
SDC1	В	15.30
SDC2	B	15.30
SDC3	B	15.30
SDC4	B	15.30
SG30	GB	14.59
SG40	GBBW	11.85
SG70	GBBW	12.48
SG16	G	40.45
SN32	B	6.34
SN40	В	6.34
SN50	В	6.82
SN63	GBBW	9.44
SN64	G B B W	9.44
SN65	GBBW	12.89
SN66	G B B	9.44
SN67	G B B	10.39
SN68	G B B	12.89
SW80	GBBW	8.29
SW81	GBBW	7.57
SW82	GBBW	9.21
SA343	GB	55.89

Code	Colour	£ each
SA43	GBBW	71.48
SA643	GB	173.64
SB413	GBBW	110.84
SB313	GB	68.76
ST410	GBBW	128.09
ST412	G B B	142.97
SA34	GB	26.05
SA44	G B B	39.49
SA52	G B	35.90
SA62	GBBW	36.41
SA63	GBBW	38.65
SG44	GBW	6.13
SH36	GB	22.14
SH46	G B B W	22.10
SH666	G	40.05
SD101	GB	28.27
SO65	GBBW	25.70
SD34	G B B	37.15
SD46	G B B W	18.43
SD664	G	61.11
SD33	<b>G B</b>	27.45
SD43	G B B	25.52









# System 2000 Soil & Vent - PVCu

Code	Colour	£ each
P330	<b>◎ B</b>	106.32
P430	<b>SG B B W</b>	83.05
P440	SG B B W	119.72
P630	<u>\$6</u>	287.59
P640	<u>\$6</u>	383.07
SWH49	<b>⋘ B</b>	14.06
SWH16	SG B B W	15.70
SWH64	<u>\$6</u>	47.93
SH33	SG B	19.78
SH43	SG B B W	18.23
SH643	<u>\$6</u>	46.36
SH34	<b>SG B</b>	32.57
SH44	SG B B W	29.58
SH644	<u>\$6</u>	80.03
SH45	SG B B W	29.58
SC34	<b>⋘ B</b>	9.75
SC35	<b>⋘ B</b>	9.75
SC33	<b>SG B</b>	8.84
SC37	<b>⋘ B</b>	9.75
SC44	<b>SG B BR W</b>	6.78
SC45	SG B B W	8.30
SC43	SG B BR	7.38
SC64	<u>\$6</u>	10.57
SHB31		31.19
SHB32		99.47
SHB41		47.72
SHB42		105.47
SM49		14.76
SM48		14.86
SM47	B BR	22.66
SM42		13.18
SM41	BB	18.78
SM46		6.50

- PVCI	J	
Code	Colour	£ each
RR154	SG B B W	3.84
SHB61		65.66
SHB62		111.94
SM649		31.12
SM650	<u>\$6</u>	37.61
SWB71	<b>⋘ B</b>	34.83
SWB48	<b>⋘ B</b>	34.83
SWB22	SG B BR W	36.33
SWB23	SG B BR	42.12
SWB18	SG B B W	36.33
SWB92	\$6	92.12
SWB95	<u>©</u>	101.39
SB304	<b>⋘ B</b>	37.43
SWB24	SG B BR	39.24
SB404	SG B BR	37.03
SWB47	SG B BR	32.29
SWT28	SG B BR	46.68
SWT73	<b>⋘ B</b>	48.48
SWT29	<b>₹ B</b>	31.93
SWT35	SG B B	59.34
SWT37	SG B BR	52.37
SWT26	SG B BR	46.68
SWT93	\$6	174.81
SWT91	<b>©</b>	200.58
SWT94	<u>\$G</u>	151.86
SWT97	<u>\$6</u>	145.98
SWTE51	<u>\$6</u>	149.34
SWTE50	<u>\$6</u>	149.34
SWTE52	<u>\$6</u>	149.34
SU422	SG B B	178.45
SWU423	SG B B	153.01
SWU424	SG B BR	144.47
SWE98	<b>◎ B</b>	7.84

# System 2000 Soil & Vent - PVCu

7		
Code	Colour	£ each
SWE99	SG B BR	6.06
SWE61	<b>SG</b>	19.39
SDC1	B	15.30
SDC2	В	15.30
SDC3	B	15.30
SDC4	B	15.30
BP420	SG B B	16.67
BP421	<b>SG B B</b>	16.67
BP422	<b>€6 B B</b>	16.19
BP423	SG B B	16.67
BP424	SG B B	16.67
BP425	SG B BR	16.67
SWE59	SG B B	19.26
SWE60	<b>SG B B</b>	18.66
SG30	<b>€</b> B	14.59
SG40	SG B B W	11.85
SG70	SG B BR W	12.48
SG16	<u>\$6</u>	40.45
SW80	SG B BR W	8.29
SW81	SG B B W	7.57
SW82	SG B B W	9.21
SN32	В	6.34
SN40	B	6.34
SN50	В	6.82
SWA39	SG B	57.49
SWA31	SG B	57.49
SWA53	SG B BR	78.07
SWA43	SG B BR	70.91
SWA88	SG B BR	54.06
SWA44	SG B BR	50.18
SWA63	<u>\$6</u>	163.87
SWA92	SG B	47.57
SWA87	SG B BR	83.77

Code	Colour	£ each
SWA09	SG B BR	113.65
SA34	<b>€ B</b>	26.05
SA44	<b>SG B BR W</b>	39.49
SA52	<b>€ B</b>	35.90
SA62	\$6 B ® W	36.41
SA63	SG B B W	38.65
SWD13	<b>⋘ B</b>	27.99
SH36	<b>™ B</b>	22.14
SH46	\$6 B ® W	22.10
SH666	<u> </u>	40.05
SWD96	SG B BR	25.49
SWD69	<b>30</b>	52.76
SG44	G B W	6.13
S065	SG B B W	25.70
PFG100		93.40
PFG100A		79.41
PFG101		24.80

# Poly-dB® - Ring Seal 110mm & 160mm

Code	Colour	£ each
ACSP430	(G	133.60
ACP430	(G	123.28
ACSP630	(G	403.18
ACSH44	(G	33.76
ACSH644	(G	91.46
ACSX44	Œ	38.82
ACSB412	(G	43.75
ACSB409	(G	43.75
ACSB468	(G	43.75
ACSB410	(G	43.75
ACSB612	Œ	122.01
ACSB609	(G	122.01
ACST404	(G	83.59
ACST401	(G	66.55

Code	Colour	£ each
ACSU420	Œ	165.03
ACSRCB104	(G	336.99
ACMAN5	(G	90.06
ACSA43	(G	81.29
ACSJ455	Œ	36.68
ACSD664	Œ	70.29
ACSC49		18.75
ACSC69		30.30
ACSM10F		8.51
ACSTR		4.89
ACSW80		9.63
ACSW81		8.78
ACSW82		10.68

### Cast Iron Effect Ring Seal Soil & Vent 110mm

Code	Colour	£ each
CISP430B	B	115.68
CISS1B	B	18.41
CISS2B	B	19.35
CISH44B	B	33.39
CISB409B	B	61.69
CISB412B	B	61.69
CISB417B	B	72.48

Code	Colour	£ each
CIST401B	B	88.04
CISB413B	B	208.83
CISA43B	B	164.99
CISC45B	B	14.77
CILSC1B	B	1.46
CISV42B	B	24.60

## Universal Soil Fittings and Ancillaries

Code	Colour	£ each
MAN 5	G	81.31
MAN 7	B	2.69
MAN 8	G	7.70
SCV40	SG G B B W	59.30
SV32	© G B	10.87
SV42	SG G B B W	10.41
SV62	<b>© ©</b>	28.11
SV38	<b>ⓒ ⑤ ⑥</b>	13.44
SV48	SG G B B W	13.85
SV68	<b>© ©</b>	32.49
SV457		104.25
SH400		91.31
SPV82	G B	122.08

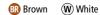
Code	Colour	£ each
SPV110	<b>G B B W</b>	122.08
PFV110	G B B	122.08
FPS55/4		86.41
FPS82/4		108.18
FPS110/4		118.23
FPS160/4		200.97
SG100		26.55
SG300		44.18
CF250		22.34
SC125		20.50
SC250		31.26
SC500	·	56.62
GFC100		26.55

#### **WC Pan Connectors**

Code	Colour	£ each
SK40	W	18.80
SK42	W	23.73
SNK12	W	44.50
SK44	W	20.15
SK56	W	27.08
SK52	W	20.15
SK46	W	19.28
SK48	W	20.96
SK50	W	28.39
SK49	W	61.36
SK57	W	58.26
SK58	W	55.92

Code	Colour	£ each
SK59	W	74.73
SK60	W	71.73
SWC40	W	19.38
SWC42	W	22.07
SWC44	W	19.37
SWC52	W	19.37
SWC56	W	26.90
PVC427	W	26.85
PVC428	W	24.59
PVC429	W	38.64
PVC430	W	38.64







# Push-Fit Waste System - Polypropylene

Code	Colour	£ each
WP11	GBBW	10.94
WP12	GBBW	12.97
WP51	<b>G B</b>	26.64
WP25	GBRW	3.73
WP26	GBRW	3.89
WP58	GB	7.56
WP33	GB®W	1.08
WP34	GBRW	1.15
WP65	<b>G B</b>	2.22
WP15	GBRW	3.27
WP16	GB®W	3.27
WP64	GB	7.56
WP13	GBRW	4.40
WP14	GBRW	4.61
WP52	<b>G B</b>	8.04
WP17	GBBW	3.27
WP18	GBBW	3.52
WP54	G B	7.56
WP19	GBRW	4.40
WP20	GBRW	5.08
WP21	GBBW	4.04
WP22	GBBW	3.83

71	1.7	
Code	Colour	£ each
WP56	GB	7.56
WP23	GBBW	3.88
WP24	G B B W	3.88
MAN 8	G B	7.70
WP27	G B R W	4.08
WP70	G B	8.04
WP59	GB	8.04
WP31	GBBW	4.40
WP32	G B B W	4.61
WP35	GBBW	4.88
WP36	G B B W	4.88
WP43	GBBW	4.40
WP44	G B B W	4.40
WP29	GBBW	4.40
WP30	G B R W	4.40
WP72	G B	8.04
WP66	GB	8.04
WP47	W	4.40
WP48	W	4.40
UWC32	<b>G W</b>	5.03
UWC40	<b>G W</b>	6.17
UWC50	G W	6.79

# Universal Compression Waste - Polypropylene

Code	Colour	£ each
PS50	W	8.33
PS60	W	10.23
WP11	<b>G W</b>	10.94
WP12	<b>G W</b>	12.97
PS32	W	6.50
PS40	W	6.99
WP33	<b>G W</b>	1.08
WP34	<b>G W</b>	1.15
PS23	W	5.14
PS24	W	6.31
PS15	W	7.12
PS16	W	7.31
PS17	W	6.81

lolypic	pylerie
Colour	£ each
W	6.99
W	6.42
W	7.16
W	6.35
W	6.89
W	9.70
W	9.91
W	7.10
W	6.32
W	6.76
W	4.40
W	4.40
W	8.29
	Colour  W  W  W  W  W  W  W  W  W  W  W  W  W

# Solvent Weld Waste System

Code	Colour	£ each
WS11	GBBW	19.12
WS12	GBBW	23.08
WS51	G B B W	31.17
WS25	GBBW	3.17
WS26	G B B W	3.40
WS58	GBBW	6.78
WS33	G B B W	1.04
WS34	GBBW	1.12
WS65	G B B W	2.18
WS13	GBRW	4.32
WS14	G B B W	4.10
WS52	GBBW	7.19
WS15	GBBW	3.40
WS16	GBBW	3.40
WS64	GBRW	6.46
WS17	GBBW	3.40
WS18	G B B W	3.40
WS54	GBBW	6.78
WS23	G B B W	4.32
WS24	GBBW	4.10
WS60	GBRW	7.19
WS48	GBBW	4.75
WS49	G B B W	4.75
WS66	GBBW	7.19
WS21	G B B W	3.95
WS22	G B B W	3.77
WS56	G B B W	6.46
WS38	GBBW	6.88
WS50	G B B W	7.19

em - A	ı.B.S.	
Code	Colour	£ each
WS39	GBBW	5.35
WS40	GBBW	5.35
WS53	<b>6 8 8 W</b>	7.67
WS28	GBBW	3.86
WS202	GBBW	7.10
WS59	GBBW	6.45
WS61	<b>6 B B W</b>	5.19
WS62	GBBW	5.19
WS63	GBBW	7.94
WS31	GBBW	4.75
WS32	GBBW	4.75
WS46	GBBW	4.75
WS47	GBBW	4.75
WS57	G B B W	7.19
WS35	GBBW	4.75
WS36	G B B W	4.75
WS29	<b>G B B W</b>	4.75
WS30	G B B W	4.75
WS72	GBBW	7.19
WS44	G B B W	4.75
WS45	GBBW	4.75
WS55	G B B W	7.19
SG100		26.55
SG300		44.18
CF250		22.34
SC125		20.50
SC250		31.26
SC500		56.62
GFC100		26.55

# System 2000 Solvent Weld Waste - MuPVC

Code	Colour	£ each
MU103	<b>56 B W</b>	25.54
MU203	<b>56 B W</b>	29.52
MU303	<b>56 B W</b>	47.30
MU101	<b>56 B W</b>	32.58
MU201	<b>56 B W</b>	39.33
MU301	<b>56 B W</b>	60.30
MU110	<b>56 B W</b>	4.51
MU210	<b>56 B W</b>	4.51
MU310	<b>SG B W</b>	6.48
WP33	<b>SG B W</b>	1.08
WP34	<b>56 B W</b>	1.15
WP65	<b>50 B W</b>	2.22
MU114	<b>39 B</b> ₩	5.06
MU214	<b>⋘ B</b> ₩	5.34
MU314	<b>SG B W</b>	7.01
MU112	<b>SG B W</b>	4.79
MU212	<b>30 B W</b>	4.83
MU312	<b>50 B</b> ₩	6.92
MU113	SG B W	4.56
MU213	<b>SG B W</b>	4.79
MU313	<b>50 B</b> ₩	6.60
MU121	<b>50 B</b> ₩	5.67
MU221	<b>39 B</b> W	5.67

Code	Colour	£ each
MU321	<b>56 B W</b>	7.34
MU105	SG B W	5.67
MU205	<b>56 B W</b>	5.67
MU305	<b>56 B W</b>	7.34
MU116	<b>56 B W</b>	4.79
MU216	<b>56 B W</b>	4.79
MU316	<b>56 B W</b>	6.92
MU315	<b>56 B W</b>	11.01
MU117	<b>56 B W</b>	5.72
MU217	<b>⋘ B W</b>	5.72
MU317	<b>SG B W</b>	7.86
MU120	<b>56 B W</b>	5.67
MU220	<b>56 B W</b>	5.67
MU320	<b>◎ ® ®</b>	8.10
MU111	<b>⋘ B W</b>	5.01
MU211	<b>◎ ® </b> ₩	6.70
MU311	<b>◎ ® </b> ₩	6.70
MU122	\$6 B W	5.67
MU222	<b>SG B W</b>	5.67
MU322	<b>50 B</b> ₩	7.34
MU119	<b>SG B W</b>	5.30
MU219	<b>30 B W</b>	5.34
MU319	<b>56 B W</b>	7.34









### Solvent Weld Overflow System 21.5mm PVC - A.B.S.

Code	Colour	£ each
NS43	W	6.16
VS53	W	0.91
NS44	W	2.73
NS45	W	2.62
NS55	W	2.84
	NS43 VS53 NS44 NS45	NS43

Code	Colour	£ each
NS46	W	2.73
NS47	W	2.89
NS48	W	2.89
VP49	W	2.81
VP50	W	2.91

#### Overflow System Components 21.5mm

Code	Colour	£ each
VP49	W	2.81
VP50	W	2.91
WP73	<b>B</b>	2.81
WP74	B	2.81

Code	Colour	£ each
S415	W	2.91
S416	W	2.91
VS60	W	2.97

# Pushfit Overflow System 21.5mm - Polypropylene

Code	Colour	£ each
VP43	G	6.31
VP53	G	0.91
VP44	G	2.76
VP45	G	2.63

Code	Colour	£ each
VP55	G	2.76
VP46	G	2.76
VP47	G	2.95
VP48	G	2.95

### Overflow Ancillaries - Polypropylene

Code	Colour	£ each
OA31	W	12.63
OA30	W	11.03
0A34	W	11.03
OF80	W	45.08

Code	Colour	£ each
OF82	W	55.57
OF83	W	65.36
BYE30	W	30.46
BYE60	W	50.37

#### **Waste Ancillaries**

£ each
26.55
44.18
22.34
20.50
31.26

Code	Colour	£ each
SC500		56.62
GFC100		26.55
PCUT15		12.31
PCUT22		13.85
PCUTMULTI		59.23

# Anti-Syphon Units & Universal Flexible Wastes

Code	Colour	£ each
PVS32	W	9.44
PVS40	W	9.44
PVS50	W	11.22
VWP32	W	9.44
VWP40	W	9.44

Code	Colour	£ each
VWP50	W	11.22
FW11	W	17.60
FW12	W	18.38
FW13	W	17.60
FW14	W	18.38



### Sink Traps - Bottle

Code	Colour	£ each
WP37	W	12.70
WP38	W	13.72
WP45	W	13.00
WP46	W	15.18
WPT47	W	18.04
WPT48	W	20.19
WP41	W	17.82
WP42	<u>w</u>	20.60

Code	Colour	£ each
WP41T	W	22.95
WP42T	W	26.13
WP45PV	W	19.26
WP46PV	W	21.19
WPT47PV	W	24.10
WPT48PV	W	26.13
PBT41CP	W	74.91
PET11CP	w	46.48

### Sink Traps - Tubular

	·	
Code	Colour	£ each
WT50	W	13.00
WT51	W	14.71
WT52	W	13.72
WT53	W	15.18
WT64	W	19.48
WT63	W	20.19
WT66	W	18.95
WT52PV	W	19.69
WT53PV	W	21.19
WT64PV	W	25.52
WT63PV	W	26.13
RT138	W	16.82
PRT2S	W	19.26
RT176	W	19.26

Code	Colour	£ each
PRT2D	W	20.19
RT176PV	W	25.30
PRT2DPV	W	26.13
WT54	W	15.97
WT55	W	16.82
WT56	W	15.97
WT57	W	17.82
WT75	W	24.10
WT76	W	27.57
SE1	W	6.42
SE2	W	7.16
WST1	W	21.86
WST2	W	22.80
WST3	W	24.10

# Appliance and Undersink Traps

	Code	Colour	£ eacl
	PPT4200	W	33.35
	WT59	W	25.30
	PWM2	W	26.13
Ī	WT59PV	W	31.42
	PWM2PV	W	32.30

Code	Colour	£ each
WT61	W	10.55
WSK1	W	39.74
WSK1A	W	42.60
WSK2	W	42.71
WSSK1	W	44.51

### Waste Traps - Polypropylene

Code	Colour	£ each
WT60	W	11.97
WT58	W	12.08
WT67	W	16.82
WT69	W	35.45
WT67PV	W	22.95
WT77	W	18.50

Code	Colour	£ each
WT68	W	20.19
WT71	W	38.86
WT68PV	W	26.13
RT90	W	6.54
PST3	W	35.65
PST4	W	41.44

### **Adaptors**

Code	Colour	£ each
WT62	W	4.03
WT72	W	6.08
WTC1	W	4.28
WTC4	W	4.28

Code	Colour	£ each
WTC2	W	4.28
WTC3	W	4.28
WTC5	W	4.03
WTC6	W	5.23

### Flexible Self Sealing Waste Valves

WTV1	Code	Colour	£ each
WTV3 <b>W</b> 4.64	WTV1	W	38.01
	WTV2	W	38.01
WTV4 <b>W</b> 4.64	WTV3	W	4.64
	WTV4	W	4.64

Code	Colour	£ each
WTV5	W	4.64
WTV6	W	4.64
WTV7	W	2.86
WTV8	W	2.86

## Wet Room Trap

Code	Colour	£ each
WRT1	W	221.92
WRG3		178.62
WRG5		191.98
WRG6		191.98

Code	Colour	£ each
WRC2		76.53
WRC1		28.71
WRC3		28.71

# Condensate Drainage Traps

Code	Colour	£ each
WSA1	B	60.51
WWS1		26.73
WCV1		38.67
OA31		12.63

Code	Colour	£ each
WTCD		18.29
WSTCD		24.29
WSTCD2		21.86
PV222		24.73

### Half Round Rainwater System 112mm & Round Downpipe 68mm - PVCu

Code	Colour	£ each
RR100	GBBW	33.56
RR101	GBBW	48.43
RR102	G B B W	7.36
RR103	GBBW	16.21
RR104	GBBW	22.58
RR192	GBBW	137.28
RR105	G B B W	11.64
RR106	GBBW	18.19
RR107	GBBW	7.60
RR108	GBBW	5.48
RR109	G B B W	3.84
RR39	GBBW	2.18
RR111		22.20
RR110		15.10
RR112		15.10
RR113		7.50
RR114		20.41
RR121	GBBWA	37.53
RR123	GBBWA	49.03

Code	Colour	£ each
RR124	GBBWA	73.60
RR125	GBBWA	7.84
RR131	GBBW	18.19
RR126	GBBWA	5.00
RR138	GBBW	6.80
RR152	G B B W	8.24
RR153	GBBW	5.50
RR154	G B B W	3.84
RR132	GBBWA	15.52
RR127	GBBWA	10.97
RR136	GBBW	2.89
RR128	GBBWA	11.79
RR129	GBBWA	34.11
RR135	G B B W	53.91
RR130	<b>G B B W</b>	49.92
RR140	GBBWA	48.72
RY163	<b>G G</b>	6.99
RY445		2.23

#### Half Round Rainwater System 150mm - PVCu

Code	Colour	£ each
RL600	G B B	88.51
RL601	G B B	152.99
RL602	G B B	23.87
RL603	G B B	60.17
RL694	G B B	137.28
RL605	G B B	45.89
RL607	G B B	21.46
RL608	G B B	8.81

Code	Colour	£ each
RL609	G B B	13.26
RL611		27.41
RL610		19.20
RL612		19.20
RR114		20.41
RL428	GBBW	53.75
RL140	G B B W	80.62

#### Polyflow Deep Capacity Gutter 117mm x 75mm - PVCu

Code	Colour	£ each
RD500	G B ® W	65.25
RD501	GBBWA	77.94
RD502	GBBWA	11.49
RD503	GBBWA	21.93
RD504	G B B W A	29.26
RD595	GBBWA	129.57
RD505	G B ® W A	18.37
RD507	GB®WA	10.63

Code	Colour	£ each
RD508	GBBWA	6.67
RD509	G B B W A	4.83
RD511		25.63
RD510		16.28
RD512		16.28
RR113		7.50
RR114		20.41

### Half Round Rainwater System 75mm & Round Downpipe 50mm - PVCu

£ each	Colour	Code
22.61	B B W	RM300
7.78	B BR W	RM302
15.38	B BR W	RM303
139.87	B BR	RM391
15.38	B BR W	RM305
15.01	B BR W	RM306
6.08	B B W	RM307

Code	Colour	£ each
RM309	B B W	3.91
RM350	B B W	27.57
RM325	B B W	6.25
RM326	B B W	3.21
RM327	B B W	10.01
RM328	B B W	8.38

### Square Rainwater System 112mm & Square Downpipe 65mm - PVCu

Code	Colour	£ each
RS200	B B W	35.50
RS201	B B W	50.51
RS202	B B W	8.50
RS203	$\mathbb{B} \otimes \mathbb{W}$	17.19
RS204	G B B	23.23
RS215	B B W	25.61
RS293	B B W	124.70
RS205	B B W	12.53
RS206	B B W	19.55
RS207	<b>B B W</b>	7.85
RS208	B B W	6.15
RS209	B B W	4.08
RS211		24.88
RS210		16.49
RS212		18.11
RR113		7.50
RR114		20.41
RS231	B B W	14.06
RS221	B B W	41.22

Code	Colour	£ each
RS223	B B W	53.98
RS224	B B W	82.33
RS225	$lackbox{0}{}$	9.63
RS233	B B W	15.52
RS234	$lackbox{0}{}$	15.52
RS226	B B W	6.16
RS236	B B W	6.16
RS252	B B W	8.66
RS253	B B W	5.48
RR154	$\mathbb{B} \otimes \mathbb{W}$	3.84
RS232	B B W	18.19
RS227	B B W	11.76
RS237	$lackbox{0}{}$	26.52
RS228	B B W	14.06
RS229	B B W	36.13
RS235	B B W	55.67
RR130	B B W	49.92
RR140	B B W	48.72

### Ogee Extra Capacity Gutter 130mm x 70mm - PVCu

Code	Colour	£ each
ROG00	$\mathbb{B} \times \mathbb{W}$	47.18
ROG01	$\mathbb{B} \otimes \mathbb{W}$	88.05
ROG02	₿®W	12.43
ROG03	B B W	22.62
ROG13	₿®W	22.62
ROG06	B B W	29.61
ROG16	B B W	29.61
ROG04	B B W	26.90
ROG14	B B W	29.61
ROG21	B B W	29.61
ROG96	B B W	133.42
ROG05	B B W	19.98
ROG07	B B W	11.48

Code	Colour	£ each
ROG17	$\mathbb{B} \otimes \mathbb{W}$	11.48
ROG08	B B W	6.83
ROG18	B BR W	6.83
ROG09	B B W	5.44
ROG25	B BR W	5.99
ROG15	B BR W	33.20
ROG19	B BR W	33.20
ROG11		25.14
ROG10		18.56
ROG12		18.56
RR113		7.50
RR114		20.41

### Sovereign High Capacity Gutter 117mm x 75mm - PVCu

£ each	Colour	Code
50.40	B B W	RH700
94.02	B B W	RH701
15.08	B B W	RH702
25.61	B B W	RH703
27.00	B B W	RH713
35.67	B BR W	RH706
35.67	B B W	RH716
35.67	B B W	RH704
35.67	B B W	RH714
156.75	B B W	RH797
24.19	B B W	RH705
13.25	B B W	RH707
13.25	B B W	RH717
9.05	B B W	RH708

Code	Colour	£ each
RH718	B B W	9.05
RH721	B B W	16.94
RH719	B B W	16.94
RH731	B B W	10.12
RH729	B B W	10.12
RH709	B B W	5.76
RH725	B B W	6.40
RH726	B B W	5.95
RS231	B B W	14.06
RH711		28.39
RH710		20.51
RH712		18.63
RR113		7.50
RR114		20.41

## Elegance Cast Iron Effect -Ogee Notched 130mm x 70mm

Code	Colour	£ each
CIROG00B	B	69.64
CIROG01B	B	139.29
CIROG02B	B	29.61
CIROG03B	B	41.71
CIROG13B	B	41.71
CIROG04B	B	47.96
CIROG14B	B	47.96
CIROG21B	B	52.29
CIROG96B	B	159.00
CIROG05B	B	41.68

Code	Colour	£ each
CIROG07B	B	22.17
CIROG17B	B	22.17
CIROG08B	B	15.67
CIROG18B	B	15.67
CIROG09B	B	10.53
CIROG15B	B	47.91
CIROG19B	B	47.91
CIRS231B	B	
RR114	B	20.41

#### Elegance Cast Iron Effect -Half Round 114mm x 51mm

Code	Colour	£ each
CIRG2BK	B	42.98
CIRU1BK	B	21.00
CIRA1BK	<b>B</b>	27.99
CIRA2BK	B	28.72
CIRO1BK	B	25.81
CIRO2BK	B	25.81
CIRE1BK	B	14.00

Colour	£ each
B	12.23
B	4.78
B	46.77
B	46.77
B	46.77
B	22.20
B	20.41
	G G G

### Elegance Cast Iron Effect -Polyflow 117mm x 75mm

Code	Colour	£ each
CIRD501B	B	114.43
CIRD502B	B	28.38
CIRD503B	B	40.13
CIRD504B	B	46.12
CIRD505B	B	36.87

Code	Colour	£ each
CIRD507B	B	22.54
CIRD508B	B	21.92
CIRD509B	B	7.65
CIRD595B	B	158.52

### Elegance Cast Iron Effect -Downpipe Systems

G Grey B Black B Brown W White A Anthracite

Colour	£ each
B	71.91
B	98.38
<b>B</b>	157.43
B	216.50
B	11.30
B	12.53
B	19.54
B	27.85
B	30.84
B	27.41
B	63.24
B	11.94
	B

Code	Colour	£ each
CIRC1BK	B	11.37
CILSC1B	B	1.46
CIRH1BK	B	86.09
CIRH2BK	B	139.64
CIRH3BK	B	139.64
CIRH4BK	B	103.72
CIRH5BK	B	139.64
CIRB4BK	B	30.05
CIRB5BK	B	40.64
CIRB6BK	B	53.02
CIRB7BK	<b>B</b>	60.47
CIROBSPECIA	B	61.83

### Rainwater Fittings and Adaptors

Code	Colour	£ each
RBT1		14.50
RBS2		14.50
SM46		6.50
PA20	G	0.10
RR155	GB®W	7.74
RR116	GBBW	15.52
RR117	GB®W	16.80
RR118	GBBW	16.80

Code	Colour	£ each
RS216	GBBW	14.06
RS217	GBBW	16.80
RS218	G B BR W	16.80
RR216		30.35
RD116	G B B W	162.78
ROG98	B B W	155.36
ROG97	B B W	155.36
RD216	B B W	162.78







# Spares & Ancillaries

Code	Colour	£ each
SG44	GBW	6.13
PRD88		2.79
C38	G B	1.03
C48	GBBW	1.90
C60	G B	3.12
PRD8		1.86
F82		1.50
F110		1.96
PRD4		3.22
F160		3.65
PRD2		3.63
M5X30		0.27
M5X75		0.41
PRD202		4.70
PRD201		5.12
C17W	W	2.17
C18W	W	0.68
P105B	B	0.95
SY15B	0	0.96
PRD25BU		1.15
PRD26BU		1.13
PRD27		2.05
PRD28		0.48

Code	Colour	£ each
PRD29		0.48
WT02AWBIO		1.04
WT01AWBI0		1.04
WT04AWBI0		1.25
WT03AWBI0		1.20
WT24		0.45
WT25		0.45
TW1		1.38
SR130		0.71
SR155		1.08
SR220		1.29
SR197		1.34
SR205		1.29
SR197		1.34
C50	G B B W	1.12
C53	G B B	1.28
C51N	B B W	1.12
C54	GBBWA	1.49
CIROG56	B	4.66
ROG55B	B	1.56
RH755B	B	1.12
RR240	B BR W	464.94

# Underground Drain - PVCu

endergrooma brain		
Code	Size	£ each
UG330	3in/82mm. 3m	109.58
UG360	3in/82mm. 6m	218.69
UG430	4in/110mm. 3m	69.90
UG460	4in/110mm. 6m	139.33
UG630	6in/160mm. 3m	196.98
UG660	6in/160mm. 6m	338.98
UG432	4in/110mm. 3m	90.02
UG462	4in/110mm. 6m	155.21
UG632	6in/160mm. 3m	238.24
UG662	6in/160mm. 6m	392.14
UG465	4in/110mm. 6m	261.13
UG665	6in/160mm. 6m	492.03
UG469	4in/110mm. 6m	279.59
UG669	6in/160mm. 6m	550.55
PC04	4in/110mm	6.15
USH33	3in/82mm.	22.15
USH43	4in/110mm.	24.28
USH643	6in/160mm.	52.28
UG301	3in/82mm.	23.80
UG400	4in/110mm.	18.80
UG401	4in/110mm.	18.87
UG601	6in/160mm.	44.45
UG402	4in/110mm.	14.59
UG602	6in/160mm.	35.34
UG312	3in/82mm. 87½°.	41.51
UG489	4in/110mm. 87½°.	31.56
UG612	6in/160mm. 87½°.	113.47
UG304	3in/82mm. 45°.	41.51
UG404	4in/110mm. 45°.	31.67
UG604	6in/160mm. 45°.	113.47
UG468	4in/110mm. 30°.	32.98
UG668	6in/160mm. 30°.	117.86
UG410	4in/110mm. 15°.	32.98

/CU		
Code	Size	£ each
UG610	6in/160mm. 15°.	117.86
UG408	4in/110mm. 11¼°.	36.35
UG484	4in/110mm. 87½°.	39.85
UG611	6in/160mm. 87½°.	132.55
UG403	4in/110mm. 45°.	40.05
UG603	6in/160mm. 45°.	132.55
UG467	4in/110mm. 30°.	38.07
UG667	6in/160mm. 30°.	138.13
UG409	4in/110mm. 15°.	39.64
UG609	6in/160mm. 15°.	138.13
UG407	4in/110mm. 11¼°.	43.58
UG412	4in/110mm. 87½°	33.38
UG411	4in/110mm. 87½°	39.85
UG483	4in/110mm. 87½°	47.98
UG494	4in/110mm 30°	51.53
UG479	4in/110mm 90°.	65.76
UG471	4in/110mm. 87½°	129.03
UG671	6in/160mm. 87½°	233.31
UG472	4in/110mm. 45°	113.47
UG672	6in/160mm. 45°	171.39
UG473	4in/110mm. 22½°	94.87
UG474	4in/110mm. 11¼°	95.29
UG324	3in/82mm. 87½°	73.47
UG424	4in/110mm. 87½°	57.93
UG624	6in/160mm. 87½°	229.14
UG406	4in/110mm. 45°	57.93
UG606	6in/160mm. 45°	229.14
UG423	4in/110mm. 87½°	69.91
UG623	6in/160mm. 87½°	245.48
UG405	4in/110mm. 45°	69.91
UG605	6in/160mm. 45°	245.48
UG644	6in/160mm. 871/2°	193.63
UG636	6in/160mm. 45°	193.63

# Underground Drain - PVCu

Code	Size	£ each
UG643	6in/160mm. 87½°	212.89
UG635	6in/160mm. 45°	212.89
UG421	4in/110mm.	40.38
UG621	6in/160mm.	77.79
UG320	3in/82mm.	23.44
UG420	4in/110mm	23.17
UG620	6in/160mm.	47.03
UG425	4in/110mm.	104.93
UG427	4in/110mm.	133.39
UG446	4in/110mm.	166.57
UG442	4in/110mm.	32.82
UG426	4in/110mm.	12.18
UG433	4in/110mm.	170.68
UG427S	4in/110mm.	28.67
UG480	4in/110mm.	34.23
UG427R	4in/110mm.	30.37
UG418	4in/110mm.	21.40
AFV110	4in/110mm.	155.00
AFV160	6in/160mm.	185.00
UG498	4in/110mm.	86.56
UG413	4in/110mm.	50.07
UG414B	4in/110mm.	52.23
UG414	4in/110mm.	38.92
UG470	4in/110mm.	24.24
UG443	4in/110mm.	26.10
UG415	4in/110mm.	12.18
UG428	4in/110mm.	51.78
UG429	4in/110mm.	12.76
UG417	4in/110mm.	49.36
UG4176	4in/110mm.	12.18
UG4175	4in/110mm.	18.80
UG4177	For 40mm Pipe.	9.36
PRD4N	110mm	5.49

Code	Size	£ each
PRD2N	160mm.	7.29
PRD53N	150mm.	7.95
PRD54N	225mm.	13.95
PRD55N	300mm.	33.73

# Polycore and Polyrib Drainage - PVCu

•		•
Code	Size	£ each
UFC430	4in/110mm. 3m.	62.06
UFC460	4in/110mm. 6m.	123.69
UFC630	6in/160mm. 3m.	166.69
UFC660	6in/160mm. 6m.	300.96
UFC432	4in/110mm. 3m.	79.88
UFC462	4in/110mm. 6m.	137.78
UFC632	6in/160mm. 3m.	201.52
UFC662	6in/160mm. 6m.	348.19
UR401	4in/110mm.	17.03
UG601	6in/160mm.	44.45
UG621	6in/160mm.	77.79
UR412	4in/110mm.	28.60
UR612	6in/160mm.	102.89
UR404	4in/110mm.	28.60
UR604	6in/160mm.	102.89
UR468	4in/110mm.	29.79
UR668	6in/160mm.	101.30
UR410	4in/110mm.	29.79

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Code	Size	£ each
UR610	6in/160mm.	101.30
UR411	4in/110mm.	36.22
UR611	6in/160mm.	120.19
UR403	4in/110mm.	36.22
UR603	6in/160mm.	120.19
UR467	4in/110mm.	34.44
UR667	6in/160mm.	118.70
UR409	4in/110mm.	35.75
UR609	6in/160mm.	118.70
UR424	4in/110mm. 87½°.	52.75
UR406	4in/110mm. 45°.	52.75
UR606	6in/160mm. 45°.	208.67
UR423	4in/110mm. 87½°.	67.93
UR405	4in/110mm. 45°.	63.37
UR605	6in/160mm. 45°.	210.97
UR636	6in/160mm. 45°.	167.25
UR635	6in/160mm. 45°.	183.84

### Access Fittings & Puddle Flanges - PVC

Code	Size	£ each
UG422	4in/110mm.	135.36
UG422S	4in/110mm.	146.48
UG622S	6in/160mm	335.85
UG416S	4in/110mm.	159.20
UG522	4in/110mm.	113.21
UG521	4in/110mm.	125.89
UG523	4in/110mm.	125.89
USA43	4in/110mm.	89.45

Code	Size	£ each
USA643	6in/160mm	196.74
USA62	4in/110mm.	40.59
USA662	6in/160mm	91.48
USA63	4in/110mm.	43.56
USB413	4in/110mm.	125.89
PUD110	4in/110mm.	190.00
PUD160	6in/160mm	210.00

### **Anti-Splash Concrete Surrounds**

Code	Size	£ each
UG425AST	4in/110mm.	177.14
UG427AST	4in/110mm.	184.46
UG427RAST	4in/110mm.	77.58
UG414AST	4in/110mm.	85.75

Code	Size	£ each
UG428AST	4in/110mm.	97.42
UG454	4in/110mm.	50.04
UG543	4in/110mm.	188.00

### **Underground Drainage Adaptors**

Code	Size	£ each
UG463	4in/110mm.	47.52
UG663	6in/160mm.	102.54
UG464	4in/110mm.	64.20
UG664	6in/160mm.	122.00
UG459	4in/110mm.	37.95
UG659	6in/160mm.	56.75
UG434	4in/110mm.	44.17
UG634	6in/160mm.	66.47
UG487	4in/110mm.	40.59
UG697	6in/160mm.	60.08
UG486	4in/110mm.	47.03
UG696	6in/160mm.	69.77
ARD100110	100 x 110mm	64.35
ARD150160	150 x 160mm	109.78
UG6106	150mm	124.80

Code	Size	£ each
UG493	4in/110mm.	16.37
UG485	4in/110mm.	16.37
UG254	4in/110mm.	15.22
UG253	3in/82mm.	13.84
UG455	4in/110mm.	30.37
UG456	4in/110mm.	30.37
UG457	4in/110mm.	34.53
UG461	4in/110mm.	39.97
UG492	4in/110mm.	39.97
UG435	4in/110mm.	20.13
UG255	4in/110mm.	15.30
UG256	4in/110mm.	15.30
UG257	4in/110mm.	15.30
UG258	4in/110mm.	15.30
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### **Settlement Fittings**

Code	Size	£ each
SS700	4in/110mm.	56.88
SS701	4in/110mm.	95.94
SS702	4in/110mm.	92.55
SS703	4in/110mm.	72.00

Code	Size	£ each
SS704	4in/110mm.	145.00
SS705	4in/110mm.	71.21
SS706	4in/110mm.	145.00
SS707	4in/110mm.	66.37

# Channel Components - PVCu

Code	Size	£ each
UG447	4in/110mm.	133.16
UG647	6in/160mm.	205.39
UG448	4in/110mm.	77.75
UG648	6in/160mm.	100.60
UG449	4in/110mm.	32.71
UG649	6in/160mm.	45.00
UG450L	4in/110mm. 87½°.	35.50
UG450R	4in/110mm. 87½°.	35.50
UG650L	6in/160mm. 87½°.	75.26
UG650R	6in/160mm. 87½°.	75.26

Code	Size	£ each
UG451L	4in/110mm. 45°.	35.50
UG451R	4in/110mm. 45°.	35.50
UG651L	6in/160mm. 45°.	75.26
UG651R	6in/160mm. 45°.	75.26
UG475	4in/110mm. 87½°.	41.09
UG476	4in/110mm. 45°	41.09
UG948L	4in/110mm. 87½°.	68.00
UG947R	4in/110mm. 87½°.	68.00
UG946L	4in/110mm. 45°.	68.00
UG945R	4in/110mm. 45°.	68.00

### Channel Components and Shallow Access Chamber Cover & Frame - PVCu

Code	Size	£ each
UG452L	4in/110mm. 87½°.	61.74
UG452R	4in/110mm. 87½°.	61.74
UG453L	4in/110mm. 45°.	61.74
UG453R	4in/110mm. 45°.	61.74
UG477L	4in/110mm. 87½°.	71.70
UG477R	4in/110mm. 87½°.	71.70
UG478L	4in/110mm. 45°.	71.70
UG478R	4in/110mm. 45°.	71.70
UG654L	6in/160mm. 45°.	116.09

Code	Size	£ each
UG654R	6in/160mm. 45°.	116.09
UG481	4in/110mm. 87½°.	164.40
UG681	6in/160mm. 87½°.	330.00
UG482	4in/110mm. 45°.	140.79
UG682	6in/160mm. 45°.	235.00
UG550	200mm	306.16
UG551	200mm	171.98
UDC200	200mm	220.00

# Inspection Chambers, Covers and Frames Polypropylene

ize £ each	Code
20mm. <b>86.95</b>	UG437
20mm. <b>141.93</b>	UG537
20mm. <b>57.10</b>	UG466
20mm. <b>11.71</b>	UG388B
20mm. <b>133.04</b>	UG439
20mm. <b>168.68</b>	UG436
20mm. <b>160.97</b>	UG499
20mm. <b>156.25</b>	UG501
20mm. <b>144.92</b>	UG502
20mm. <b>26.40</b>	FRK504
20mm. <b>294.92</b>	UDC700
20mm. <b>294.92</b>	UDC702
2.03	CFS510
50mm. <b>210.66</b>	UG440
50mm. <b>261.05</b>	UG670
50mm. <b>103.89</b>	UG431
50mm. <b>12.60</b>	UG488
50mm. <b>209.47</b>	UG511
50mm. <b>232.37</b>	UG419
50mm. <b>184.49</b>	UG497
50mm. <b>282.21</b>	UG510
50mm. <b>15.20</b>	UG515
50mm. <b>670.58</b>	UG520
50mm. <b>494.71</b>	UG513
50mm. <b>27.89</b>	FRK500
50mm. <b>0.45</b>	FRK501

Code	Size	£ each
FRK502	460mm.	37.19
UDC750	460mm.	450.37
UDC600	600mm.	510.00
UG490	610 x 460mm.	280.45
UG491	610 x 460mm.	179.36
UG496	610 x 460mm.	306.88
UG616	750mm.	750.51
UG445	110mm.	14.12
UG645	160mm.	15.06
CFS510	460mm.	2.03
ICDB3	460mm.	1091.73
ICDB1	460mm.	1091.73
ICDB2	460mm.	1091.73
ICDR1	460mm.	137.49
ICDR2	460mm.	288.60
ICDR4	460mm.	590.86
ICDR8	460mm.	1195.30
UG488	460mm.	12.60
UG510	460mm.	282.21
UG515	460mm.	15.20
UG511	460mm.	209.47
UG513	460mm.	494.71
FRK500	460mm.	27.89
FRK503	460mm.	55.76
UG514	460mm.	147.78

# SFA7 Inspection Chambers, Covers and Frames - Polypropylene

Code	Size	£ each
SFA238	200mm.	225.76
SFA210	200mm.	301.00
UDC200	200mm.	220.00
SFA430	320mm.	770.84
SFA530	320mm.	880.98
SFA431	320mm.	83.37
SFA432	320mm.	166.77
SFA434	320mm.	333.53
SFA437	320mm.	583.64
UG388	320mm.	11.71
UDC700	320mm.	294.92
UDC702	320mm.	294.92
UG439	320mm.	133.04

Code	Size	£ each
UG499	320mm.	160.97
SFA440	460mm.	1200.91
SFA670	460mm.	1200.91
SFA671	460mm.	1200.91
SFA441	460mm.	151.23
SFA442	460mm.	317.44
SFA444	460mm.	649.94
SFA448	460mm.	1314.83
UG488	460mm.	12.60
UG513	460mm.	494.71
UDC750	460mm.	450.37
UG514	460mm.	147.78

# SFA7 Pipe Riser Inspection Chambers - Polypropylene

Code	Size	£ each
SFARB3	450mm.	247.39
SFARB1	450mm.	286.26
SFARB2	450mm.	247.39
SFATA	450mm.	142.51
TAEBX4	450mm.	3.70

Code	Size	£ each
SRSFATA	450mm.	60.92
RSW450X3PE8	450mm.	423.99
UG520	450mm.	670.58
SRSW4508	450mm.	55.97

# IC600 Pipe Riser Inspection Chambers - Polypropylene

Code	Size	£ each
IC6BS6	150/160mm.	961.10
IC6CRS6	150/160mm.	987.81
IC6AUG64	150/160mm.	83.58
IC6UG6	150/160mm.	31.14
IC6PS6	150/160mm.	31.14
IC6EC6	150/160mm.	31.14
IC6CRS10	225/250mm.	1236.99
IC6AUG104	225/250mm.	101.49
IC6APS106	225/250mm.	101.49
IC6AUG106	225/250mm.	101.49

Code	Size	£ each
IC6UG10	225/250mm.	60.08
IC6PS10	225/250mm.	60.08
IC6EC10	225/250mm.	60.08
IC6BS12	300/315mm.	1603.61
IC6CRS12	300/315mm.	1603.61
PS12102	300/315mm.	99.17
UG1220	300/315mm.	198.04
RSW600X3PE8	600mm.	671.84
IC6RC		252.78
SRSW6008	600mm.	67.17

# Polysewer Gravity Sewer System - PVCu

Code	Size	£ each
PS660	150mm. 6m.	116.91
PS662	150mm. 6m.	134.15
PS630	150mm. 3m.	75.63
PS632	150mm. 3m.	83.06
PS1060	225mm. 6m.	412.28
PS1062	225mm. 6m.	438.34
PS1030	225mm. 3m.	206.05
PS1032	225mm. 3m.	213.03
PS1260	300mm. 6m.	628.58
PS1262	300mm. 6m.	669.77
PS1230	300mm. 3m.	296.90
PS1232	300mm. 3m.	323.51
PS601	150mm.	37.67
PS600	150mm.	37.67
PS1001	225mm.	91.88
PS1000	225mm.	91.88
PS1201	300mm.	186.92
PS1200	300mm.	186.92
PS621	150mm x 110mm.	77.54
PS1021	225mm x 150mm.	225.91
PS1221	300mm x 225mm.	412.45
PS605	150mm. 45°.	131.65
PS623	150mm. 90°.	131.65
PS1005	225mm. 45°.	501.35
PS1205	300mm. 45°.	1072.69
PSSP1	150mm.	4.71

r Syste	m - PVCu	
Code	Size	£ each
PSSP2	225mm.	9.55
PSSP3	300mm.	19.78
PS635RS	150mm x 110mm.	121.08
PS643RS	150mm x 110mm.	121.08
PS1035RS	225mm x 110mm.	372.83
PS1031	225mm x 150mm.	311.76
PS1031RS	225mm x 160mm	337.16
PS1235RS	300mm x 110mm	619.34
PS1231	300mm x 150mm.	507.16
PS1231RS	300mm x 160mm	557.33
PS12100	300mm x 225mm.	1021.06
PS611	150mm. 90°.	75.67
PS603	150mm. 45°.	64.70
PS667	150mm. 30°	64.70
PS609	150mm. 15°.	64.70
PS1011	225mm. 90°.	337.13
PS1003	225mm. 45°.	261.21
PS1067	225mm. 30°.	266.66
PS1009	225mm. 15°.	258.97
PS1211	300mm. 90°.	587.23
PS1203	300mm. 45°.	457.84
PS1267	300mm. 30°.	444.47
PS1209	300mm. 15°.	422.42
PS622S	150mm.	307.79
PS670	150mm.	328.17
PS6105	150mm.	100.34

# Polysewer Gravity Sewer System - PVCu

Code	Size	£ each
PS10105	225mm.	100.34
PS12105	300mm.	100.34
PS634	150mm.	100.34
PS696	150mm.	100.34
PS689	150mm.	100.34
PS1089	225mm.	100.34
PS1289	300mm.	100.34
PS10102	225mm.	100.34
PS12102	300mm.	99.17
PSUR150	150mm.	45.75
PSSP2	225mm.	9.55
PSUR300	300mm.	75.56

Code	Size	£ each
PS6101	150mm.	27.61
PS10101	225mm.	138.48
PS12101	300mm.	188.84
PS620	150mm.	65.75
PS1020	225mm.	194.00
PS1220	300mm.	341.46
PS6104	150mm.	26.51
PS6103	150mm.	26.51
PSC1	150mm.	5.75

# Channel and Slot Drainage - PP Black

Code	Size	£ each
MCD1000	1m.	10.70
MCD1003		10.70
MCD1005		7.14
MCDGP1	1m.	36.97

Code	Size	£ each
MSD1000	1m.	13.92
MSD1003		13.92
MCD1005		7.14

# Sewerdrain Gravity Sewer System - PVCu

Code	Size	£ each
UG1212	315mm. 87½°.	463.32
UG1204	315mm. 45°.	463.32
UG1268	315mm. 30°.	324.31
UG1210	315mm. 15°.	324.31
UG803	200mm. 45°.	97.44
UG809	200mm. 15°.	87.69
UG806	200mm. 45°.	202.52
UG805	200mm. 45°.	212.65
UG1006	250mm. 45°.	492.50
UG1206	315mm. 45°.	778.49
UG836	200mm. 45°.	143.98
UG837	200mm. 45°.	143.98
UG835	200mm. 45°.	143.98
UG831	200mm. 45°.	143.98
UG1036	250mm. 45°.	321.58
UG1016	250mm. 45°.	349.54
UG1017	250mm. 45°.	471.88
UG1236	315mm. 45°.	560.50
UG1216	315mm. 45°.	560.50
UG1217	315mm. 45°.	622.80
UG1218	315mm. 45°.	622.80
UG820	200mm.	36.14
UG1020	250mm.	110.92
UG1220	315mm	198.04
UG821	200mm x 160mm.	81.79
UG1021	250mm x 200mm.	141.81
UG1221	315mm x 250mm.	221.59

# Flexicon - Flexible Rubber Couplers and Adaptors

Code	Size	£ each
XAC400	120-135/100-115.	43.26
XAC600	180-200/160-180.	111.13
XAC800	260-285/180-205.	193.28
XAC900	260-285/240-265.	211.46
XAC85/115	100-115/75-85.	68.46
XAC95/115	100-115/85-95.	69.55
XAC125/145	130-145/110-125.	89.62
XAC125/160	145-160/110-125.	91.05
XAC140/160	145-160/125-140.	104.25
XAC115/165	150-165/100-115.	96.57
XAC125/175	160-175/110-125.	106.28
XAC160/185	170-185/145-160.	113.11
XAC125/190	175-190/110-125.	110.85
XAC140/190	175-190/125-140.	113.84
XAC175/195	180-195/160-175.	120.30
XAC125/205	190-205/110-125.	119.45
XAC175/210	195-210/160-175.	130.37
XAC140/230	215-230/125-140.	150.44
XAC160/230	215-230/145-160.	164.18
XAC190/230	213-230/175-190.	167.89
XAC140/245	230-245/125-140.	162.94
XAC160/245	230-245/145-160.	173.61
XAC190/245	230-245/175-190.	186.61
XAC160/260	245-260/145-160.	176.69
XAC190/260	245-260/175-190.	183.74
XAC160/280	265-280/145-160.	212.50
XAC160/320	305-320/145-160.	217.21
XAC190/320	305-320/175-190.	219.20
XPA45/65	50-65/30-45.	37.34
XPA50/95	80-95/45-50.	44.50
XPA50/115	100-115/45-50.	47.38
XPA65/95	80-95/50-65.	48.00
XPA65/115	100-115/50-65.	54.09

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Code	Size	£ each
XDR65	50-65.	40.33
XDR85	70-85.	42.50
XDR95	80-95.	42.84
XDR115	100-115.	41.69
XDR125	110-125.	43.38
XDR135	120-135.	45.89
XDR150	135-150.	77.75
XDR165	150-165.	77.85
XDR175	160-175.	96.92
XDR180	160-180.	97.93
XDR200	175-200.	101.65
XDR215	200-215.	108.95
XDR225	200-225.	118.61
XDR250	225-250.	140.33
XDR275	250-275.	162.03
XSB115	100-115.	111.23
XSB125	110-125.	112.63
XSB135	120-135.	113.55
XSB150	135-150.	166.78
XSB165	150-165.	172.19
XSB175	160-175.	173.01
XSB180	160-180.	174.06
XSB200	175-200.	174.62
XSB215	190-215.	185.29
XSB225	200-225.	194.37
XSB250	225-250.	203.47
XSB275	250-275.	208.81
XSB290	265-290.	211.97
XSB310	285-310.	351.88
XSB320	295-320.	362.65
XSB335	305-335.	375.98
XSB345	315-345.	382.94
XSB360	345-360.	392.27

## Flexicon - Flexible Rubber Couplers and Adaptors

Code	Size	£ each
XSB385	360-385.	402.21
XSB410	385-410.	430.25
XST32	20-32.	16.44
XST42	30-42.	17.68
XST50	40-50.	18.47
XST65	50-65.	19.98
XST95	80-95.	24.73
XST115	100-115.	40.17
XST125	110-125.	44.40

Code	Size	£ each
XST135	120-135.	45.45
XST150	135-150.	48.91
XST160	145-160.	52.10
XST180	165-180.	56.39
XST200	185-200.	63.14
XST215	200-215.	66.49
XFD700	7mm Flexidriver.	46.24
XFD800	8mm Flexidriver.	46.24
XTB800	8mm Ridgidriver.	46.24

### Flexicon Reducing Bushes

Code	Size	£ each
XBC17/19	11 - 16mm.	39.08
XBC21/17	15 - 20mm.	39.10
XBC26/14	20 - 25mm.	39.08
XBC37/09	30 - 37mm.	35.91
XBC43/06	35 - 40mm.	35.91
XBC65/23	55 - 65mm.	67.40
XBC76/17	65 - 76mm.	61.27
XBC95/08	85 - 95mm.	55.28
XBC65/27	55 - 65mm.	100.52
XBC95/12	82 - 92mm	70.62
XBC95/05	92.5 - 98mm	12.31
XBC105/05	95 - 105mm.	12.04
XBC115/05	105 - 115mm.	13.07
XBC125/05	115 - 125mm.	13.32
XBC85/08	73 - 82mm.	15.19
XBC90/08	83 - 92mm.	16.73
XBC105/08	95 - 105mm.	53.90
XBC120/08	107 - 117mm.	18.51
XBC140/08	125 - 135mm.	21.19
XBC150/08	140 - 150mm.	21.40

Code	Size	£ each
XBC165/08	150 - 160mm.	22.55
XBC184/08	175 - 185mm.	23.93
XBC190/08	180 - 190mm.	24.83
XBC215/08	200 - 210mm.	25.51
XBC245/08	225 - 235mm.	27.17
XBC255/08	245 - 255mm.	30.40
XBC125/08	110 - 120mm.	18.59
XBC125/16	110 - 120mm.	32.29
XBC135/16	125 - 135mm.	35.54
XBC150/16	135 - 145mm.	38.39
XBC168/16	160 - 170mm.	43.18
XBC175/16	160 - 170mm.	43.02
XBC200/16	185 - 195mm.	46.27
XBC230/16	210 - 220mm.	48.63
XBC240/16	230 - 240mm.	51.75
XBC185/24	170 - 180mm.	59.60
XBC210/24	190 - 200mm.	62.90
XBC225/16	205 - 215mm.	47.35
XBC225/24	210 - 220mm.	65.68
XBC275/08	265 - 275mm.	32.34

# **Underground Ancillaries**

Below Ground Drainage: Drainage

Code	Size	£ each
SG500	500ml bottle.	40.03
LUBX1	1kg Tub.	36.91
LUBX2.5	2.5kg Tub.	92.08
SG100	100g Screw top jar.	26.55
SIL500	500g.	120.34
SG300	400ml.	44.18

Code	Size	£ each
CF250	250ml tin.	22.34
SC125	125ml tin.	20.50
SC250	250ml tin	31.26
SC500	500ml tin.	56.62
GFC100	140g Tube.	26.55

## Water Service Pipes MDPE PE80

Code	Colour	£ each
2025	<b>(1) (B)</b>	80.47
2050	<b>(B) (B)</b>	160.94
20100	<b>(31) (B)</b>	321.78
20150	<b>(B) (B)</b>	482.74
2525	<b>(1) (B)</b>	102.66
2550	<b>(B) (B)</b>	205.26
25100	<b>(1) (B)</b>	410.59
25150	<b>(1) (B)</b>	615.84
3225	<b>(1) (B)</b>	172.02
3250	<b>(II) (B)</b>	344.06
32100	<b>(1) (B)</b>	688.06
32150	<b>(B) (B)</b>	1032.12
4050	B	535.01
40100	B	1070.10
5006	<b>(1) (B)</b>	98.97
5025	81) B	412.20

Code	Colour	£ each
5050	<b>(1) (3)</b>	824.29
50100	<b>(B) (B)</b>	1648.56
50150	<b>(1) (B)</b>	2472.93
6306	<b>(B) (B)</b>	155.12
6325	<b>(1) (B)</b>	646.48
6350	<b>(1) (B)</b>	1292.92
63100	<b>(1) (B)</b>	2585.92
63150	<b>(1) (B)</b>	3878.83
20BLACKCAP	B	0.89
25BLACKCAP	B	0.90
32BLACKCAP	B	0.95
50BLACKCAP	B	1.30
63BLACKCAP	B	2.38
PB781		32.19
PB778		48.85

# Polyfast Polyethylene Compression Fittings

Code	Size	£ each
40020	20mm.	7.93
40025	25mm.	8.87
40032	32mm.	21.40
40040	40mm.	29.56
40050	50mm.	48.96
40063	63mm.	71.87
40020S	20mm.	11.29
40025S	25mm.	13.68
40032S	32mm.	29.67
40040S	40mm.	41.28
40050S	50mm.	62.05
400635	63mm.	86.25
4841522	25mm x 15/22mm.	27.10
4842127	25mm x 2½7mm.	30.32
4842735	25mm x 27/35mm.	41.50
4882735	32mm x 27/35mm.	49.75
4851522	25mm x 15/22mm.	28.28
4852127	25mm x 2½7mm.	33.52
4852735	25mm x 27/35mm.	41.50
40625	25mm x 20mm	18.14
4063220	32mm x 20mm	31.27
40632	32mm x 25mm	31.27
40640	40mm x 32mm	41.28
4065032	50mm x 32mm	57.25
40650	50mm x 40mm	57.25
48120	20mm x ½".	11.92
4812512	25mm x ½".	15.25
48125	25mm x ¾".	15.25
49012	½" BSP x ½" PE.	11.92
49034	¾" BSP x ¾" PE.	15.63
4901	1" BSP x 1" PE.	23.75
47820	20mm x 15mm (½").	10.31
4782515	25mm x 15mm (½").	11.70

Codo	Size	f oach
Code		£ each
47825	25mm x 22mm (¾").	13.14
4783222	32mm x 22mm (¾").	26.32
47832	32mm x 28mm (1").	27.64
40320	20mm x ½" BSP.	10.31
4032512	25mm x ½" BSP.	10.66
40325	25mm x ¾" BSP.	11.29
40332	32mm x 1" BSP.	15.49
40340	40mm x 1¼" BSP.	32.03
40350	50mm x 1½" BSP.	41.67
40363	63mm x 2" BSP.	60.00
40420	20mm x ½" BSP.	7.98
4042512	25mm x ½" BSP.	10.31
40425	25mm x ¾" BSP.	10.46
40432	32mm x 1" BSP.	16.05
40440	40mm x 11/4" BSP.	30.10
40450	50mm x 1½" BSP.	38.06
40463	63mm x 2" BSP.	51.34
40120	20mm.	10.85
40125	25mm.	15.96
40132	32mm.	26.77
40140	40mm.	46.03
40150	50mm.	58.93
40163	63mm.	78.09
4012520	25mm x 20mm	21.87
42120	20mm x ½".	10.31
42125	25mm x ¾"	14.84
42132	32mm x 1".	24.41
42140	40mm x 11/4".	29.67
42150	50mm x 1½".	53.66
42163	63mm x 2".	69.74
42525	25mm x ¾".	20.82
42320	20mm x ½"	8.65
42325	25mm x ¾″	9.72

# Polyfast Polyethylene Compression Fittings

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Code	Size	£ each
42332	32mm x 1"	16.89
40220	20mm.	15.35
40225	25mm.	23.75
40232	32mm.	33.27
40240	40mm.	63.70
40250	50mm.	74.55
40263	63mm.	111.26
41125	25mm x 20mm.	30.57
4113220	32mm x 20mm.	34.44
41132	32mm x 25mm.	36.91
42220	20mm x ½".	14.77
42225	25mm x ¾.	24.41
42232	32mm x 1".	32.82
42240	40mm x 11/4".	50.39
42250	50mm x 1½".	68.90
42263	63mm x 2".	98.09
42420	20mm x ½".	22.46
42425	25mm x ¾".	26.88
40920	20mm.	10.46
40925	25mm.	12.44
40932	32mm.	17.21
40940	40mm.	36.08
40950	50mm.	44.45
40963	63mm.	62.05
30920	20mm.	2.78
30925	25mm.	3.53
30932	32mm.	4.13
30940	40mm.	8.19
30950	50mm.	8.09
30963	63mm.	11.63
46420	20mm.	1.02
46425	25mm.	1.19
46432	32mm.	1.54

Code	Size	£ each
46440		
	40mm.	2.19
46450	50mm.	2.31
46463	63mm.	2.63
	25mm x 20mm.	6.52
4803220	32mm x 20mm.	8.82
4803225	32mm x 25mm.	8.82
4805020	50mm x 20mm.	18.00
4805025	50mm x 25mm.	18.00
	50mm x 32mm.	18.00
	63mm x 20mm.	26.88
4806325	63mm x 25mm.	26.88
4806332	63mm x 32mm.	26.88
4806350	63mm x 50mm.	26.88
4712520	25mm x 20mm.	6.52
4713220	32mm x 20mm.	8.82
4713225	32mm x 25mm.	8.82
4715020	50mm x 20mm.	18.00
4715025	50mm x 25mm.	18.00
4715032	50mm x 32mm.	18.00
4716320	63mm x 20mm.	26.88
4716325	63mm x 25mm.	26.88
4716332	63mm x 32mm.	26.88
4716350	63mm x 50mm.	26.88
46820	20mm x 15mm.	6.80
4682515	25mm x 15mm.	8.82
46825	25mm x 22mm.	8.20
46832	32mm x 28mm.	10.81
46920	20mm x 3/8".	3.67
46925	25mm x ½".	4.13
46932	25mm x ¾".	4.78
469329	32mm x ¾".	4.78
46940	40mm x 1".	10.08

## Polyfast Polyethylene Compression Fittings

Code	Size	£ each
479127	25mm x ½".	14.99
479129	25mm x ½",	17.78
479349	25mm x ¾".	25.01
4793411	32mm x ¾".	46.24
479116	32mm x 1".	61.32
465C12	20mm x ½".	2.27
465C34	25mm x ¾".	3.70
465C1	32mm x 1".	3.02
465C114	50mm x 1¼".	6.60
465C112	50mm x 1½".	7.15
465C2	63mm x 2".	10.81
465D12	25mm x ½".	2.20
465D34	25mm x ¾".	2.74
465D1	32mm x 1".	3.40
465D114	50mm x 1¼".	6.00
465D112	50mm x 1½".	7.15
466C12	20mm x ½".	1.85
466C34	25mm x ¾".	3.60
466C1	32mm x 1".	4.10
466C114	50mm x 1¼".	6.20
466C112	50mm x 1½".	7.15
466C2	63mm x 2".	10.81
466D38	20mm x 3/8".	2.91
466D12	20mm x ½".	2.20
466D34	25mm x ¾".	3.65
466D1	32mm x 1".	3.00
466D114	50mm x 1¼".	5.80
466D112	50mm x 1½".	7.15
466D2	63mm x 2".	10.81
467NG12	20mm x ½".	2.48
467NG34	25mm x ¾".	3.45
	32mm x 1".	4.20
467NG114	50mm x 1¼".	7.98

Code	Size	£ each
467NG112	50mm x 1½".	9.28
467NG2	63mm x 2".	15.03
467HG12	20mm x ½".	2.48
467HG34	25mm x ¾".	2.99
467HG1	32mm x 1".	3.67
467HG114	50mm x 11/4".	7.98
467HG112	50mm x 1½".	9.28
4722038	20mm x 3/8".	5.99
4722512	25mm x ½".	8.39
4723234	32mm x ¾".	10.08
47240	40mm x 1".	15.25
41320	20mm x ½".	38.58
41325	25mm x ½".	47.93
4132534	25mm x ¾".	46.24
48320	20mm x ½".	18.78
4832512	25mm x ½".	19.20
48325	25mm x ½".	23.20
41020	20mm.	110.00
41025	25mm.	145.00
41032	32mm.	232.22
31050	1½″ F.I.	440.28
31063	2″ F.I.	648.45
42620	20mm.	49.53
42625	25mm.	73.23
42632	32mm.	120.09
49120	20mm.	49.53
47720	20mm x 15mm	50.22
4772515	25mm x 15mm	51.05
47725	25mm x 22mm	65.38
47620	20mm.	69.99
47625	25mm.	76.14
47632	32mm.	104.09
47312	½″ F.I.	40.82

# Below Ground Drainage: Water Supply

## Polyfast Polyethylene Compression Fittings

Code	Size	£ each
47334	¾″ F.I.	45.22
4731	1″ F.I.	54.47
4703412	³¼″ x ½″.	8.70
470112	1″ x ½″.	14.19
470134	1″ x ¾″.	14.19
4701141	1¼″ x 1″.	14.92
47011212	1½″ x ½″.	9.41
47011234	1½″ x ¾″.	14.92
4701121	1½″ x 1″.	9.41
470112114	1½″ x 1¼″.	9.41
470212	2″ x ½″.	14.55

Code	Size	£ each
470234	2″ x ¾″.	14.55
47021	2″ x 1″.	14.55
4702112	2″ x 1½″.	14.55
47032	3″ x 2″.	28.54
47043	4″ x 3″.	28.86
3085020	50mm x 20mm.	20.09
3085025	50mm x 25mm.	20.09
3085032	50mm x 32mm.	20.09
3086320	63mm x 20mm.	24.09
3086325	63mm x 25mm.	24.09
3086332	63mm x 32mm.	24.09

# Polyguard Barrier Pipe & Fittings

Code	Size	£ each
PGP2550	25mm x 50m.	1049.35
PGP3250	32mm x 50m.	1355.54
PGP636	63mm x 6m.	445.06
PGP6325	63mm x 25m.	1854.32
PGP6350	63mm x 50m.	3708.64
PGF40025	25mm	18.25
PGF40032	32mm	29.79
PGF40632	32 x 25mm	39.43
PGF40425	25mm x ¾"	13.68
PGF40432	32mm x 1"	20.31
PGF40325	25mm x ¾"	15.10
PGF40332	32mm x 1"	19.53
PGF40125	25mm	22.24
PGF40132	32mm	34.08
PGF40225	25mm	33.70
PGF40232	32mm	43.94
PGF4782515	25mm x 15mm	20.56
PGF47825	25mm x 22mm	22.41

Code	Size	£ each
PGF47832	32mm x 28mm	35.18
PGF402525	25mm	14.73
PGF403232	32mm	27.01
PGF41025	25mm.	157.43
PGF41032	32mm.	264.30
PGF40925	25mm.	20.07
PGF40932	32mm.	32.78
PGF25SC	25mm.	54.19
PGF32SC	32mm.	78.20
PGF63SC	63mm.	210.20
PGF25MTC	25mm.	26.97
PGF32MTC	32mm.	42.88
PGF63MTC	63mm.	169.28
PGF25FTC	25mm.	26.97
PGF32FTC	32mm.	42.88
PGF63FTC	63mm.	124.61
PGF2590E	25mm.	80.69
PGF3290E	32mm.	167.35

## Polyguard Barrier Pipe & Fittings

Code	Size	£ each
PGF6390E	63mm.	374.18
PGF25T	25mm.	144.38
PGF32T	32mm.	222.79
PGF63T	63mm.	487.76

Code	Size	£ each
PGF2515TC	25mm x 15mm.	85.67
PGF2522TC	25mm x 22mm.	99.74
PGF2525TC	25mm x 25mm.	46.79
PGF3232TC	32mm x 32mm.	70.07

# Polystorm Modular Water Storage

Code	Size	£ each
PSM1A	1000mm x 500mm x 400mm.	POA
PSM3	1000mm x 500mm x 210mm.	POA
PSM4	1000mm x 500mm x 400mm.	POA
PSM5	1000mm x 500mm x 400mm.	POA
PSMA-T PSMA-B2 RD500X- 1.5PE/1 PSMA-R		POA
POLYSOAK	1000mm x 500mm x 800mm.	POA

Code	Size	£ each
PSMBBSC		4.37
PSMCLIP		6.32
PSMSC		2.84
PSMFA150	150mm.	142.61
PSMFA110	110mm.	92.22
PSMFA160	160mm.	152.36
ARD100110	100mm.	64.35
UG621	160mm x 110mm.	77.79
ARD150160	150mm.	109.78

# Silt Traps and Flow Control

Code	Size	£ each
PSMST160	460 x 1220mm.	POA
PSMSTA160/15	460 x 830mm.	POA
PSMST110	320 x 440mm.	POA
UG511		209.47

Code	Size	£ each
UG510	460mm.	282.21
UG515	460mm.	15.20
ICDR1		137.49
UG488	460 x 1200mm.	12.60

# General Purpose Duct System PVCu

Code	Size	£ each
DUCT 2A	2"/54mm.	25.98
DUCT 3	3"/90mm.	38.00
DUCT 4B	4"/114.8mm.	43.56
DUCT 6B	6"/168mm.	79.23
DUCT 2AC	54mm.	6.05
DUCT 3C	90mm.	9.14
DUCT 4BC	114mm.	10.12
DUCT 6BC	168mm.	11.19

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Code	Size	£ each
DUCT 2AX90	54mm.	13.73
DUCT 3X90	90mm.	15.25
DUCT 4BX90	114mm.	18.99
DUCT 6BX90	168mm.	44.05
DUCT 2AX45	54mm.	13.73
DUCT 3X45	90mm.	15.25
DUCT 4BX45	114mm.	18.99
DUCT 6BX45	168mm.	44.05

Code	Size	£ each
PSMST160	460 x 1220mm.	POA
PSMSTA160/15	460 x 830mm.	POA
PSMST110	320 x 440mm.	POA
UG511		209.47

# Land Drainage Pipes and Couplers PVCu

Code	Size	£ each
LD6025B	60mm x 25m.	85.00
LD6050B	60mm x 50m.	169.87
LD60150B	60mm x 150m.	452.72
LD8025B	80mm x 25m.	127.47
LD8050B	80mm x 50m.	254.98
LD80100B	80mm x 100m.	452.68
LD10025B	100mm x 25m.	224.58
LD10050B	100mm x 50m.	449.14
LD100100B	100mm x 100m.	797.58

Code	Size	£ each
LD16025B	160mm x 25m.	559.63
LD16045B	160mm x 45m.	952.99
HCC60	60mm.	6.86
HCC80	80mm.	7.66
HCC100	100mm.	8.61
HCC160	160mm.	9.75
CDJ10M	80 x 100mm.	22.67
CDJ160M	160mm.	43.45

# Ridgidrain

Code	Size	£ each
RD150X6PE/1	150mm x 6m.	54.82
RD225X6PE/1	225mm x 6m.	136.72
RD300X6PE/1	300mm x 6m.	212.54
RD150X6PEP/1	150mm x 6m.	57.52
RD225X6PEP/1	225mm x 6m.	143.57
RD300X6PEP/1	300mm x 6m.	223.20
CRD150	150mm.	8.80
CRD225	225mm.	17.02
CRD300	300mm.	32.47
SRD150	150mm.	4.34
SRD225	225mm.	9.38
SRD300	300mm.	14.02
ARD100110	100mm.	64.35
ARD150160	150mm.	109.78
BRD150X15	150 x 150mm.	47.76
BRD150X30	150 x 150mm.	47.76
BRD150X45	150 x 150mm.	47.76
BRD150X87.5	150 x 150mm.	58.73
BRD225X11.25	225 x 225mm.	147.90

Code	Size	£ each
BRD225X22.5	225 x 225mm.	147.90
BRD225X45	225 x 225mm.	147.90
BRD225X90	225 x 225mm.	281.00
BRD300X11.25	300 x 300mm.	197.59
BRD300X22.5	300 x 300mm.	199.57
BRD300X45	300 x 300mm.	199.57
BRD300X90	300 x 300mm.	323.18
JRD150150T	150 x 150mm.	79.67
JRD150150Y	150 x 150mm.	79.67
JRD225150T	225 x 150mm.	473.19
JRD225150Y	225 x 150mm.	473.19
JRD225225T	225 x 150mm.	473.19
JRD225225Y	225 x 150mm.	473.19
JRD300150T	300 x 150mm.	660.70
JRD300150Y	300 x 150mm.	660.70
JRD300225T	300 x 225mm.	660.70
JRD300225Y	300 x 225mm.	660.70
JRD300300T	300 x 300mm.	660.70
JRD300300Y	300 x 300mm.	660.70

# Ridgiduct, Ridgicoil & Polyduct

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Code	Size	£ each
RB94X6	94mm x 6m.	30.93
RB125X6	125mm x 6m.	68.14
RB150X6	150mm x 6m.	78.71
RBC94	94mm.	6.20
RBC125	125mm.	11.35
RBC150	150mm.	12.50
RC50X50BE	50mm x 50m.	171.98
RC50X50Y	50mm x 50m.	171.98
LD6050YGAS	60mm x 50m.	187.88
RC63X50BE	63mm x 50m.	187.88
RC63X50Y	63mm x 50m.	187.88
RC63X50BL	63mm x 50m.	187.88
RC63X50PMCP	63mm x 50m.	187.88

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Code	Size	£ each
RC110X50BE	110mm x 50m.	294.59
RC110X50SLO	110mm x 50m.	291.67
RC110X50BL	110mm x 50m.	294.59
RC110X50PMCP	110mm x 50m.	294.59
RC110X50G	110mm x 50m.	294.59
RC110X50Y	110mm x 50m.	294.59
RCC50BE	50mm.	9.59
RCC63BE	63mm.	9.59
RCC110BE	110mm.	12.30
PD3844X100BEPE	38mm x 100m.	652.07
PD5060X25BEPE	50mm x 25m.	324.44
PD5060X50BEPE	50mm x 50m.	648.77

## Gullys

Code	Size	£ each
RG300/600	300 x 600mm.	185.34
RGSB		239.40
RGG	340 x 310mm.	300.21
RG450/750	450 x 750mm.	200.78

Code	Size	£ each
RG450/900	450 x 900mm.	208.55
ARG634	150mm.	42.49
PS689	150mm.	100.34

### Miscellaneous

Code	Size	£ each
EX104		22.22
EX105		13.61
EX106		3.63

Code	Size	£ each
TOTEBIN		30.39
TBL		9.80

# Pre-Insulated Pipe Packs

Code	Size	£ each
PRE1025-HTG	2 x 25mm x 10m.	424.51
PRE1525-HTG	2 x 25mm x 15m.	589.61
PRE2025-HTG	2 x 25mm x 20m.	786.13

Code	Size	£ each
PRE1032-HTG	2 x 25mm x 10m.	532.53
PRE1532-HTG	2 x 32mm x 15m.	694.63
PRE2032-HTG	2 x 32mm x 20m.	830.76

# Plumbing, Heating and Underfloor Heating Pipe BS 7291 Class S

Code	Size	£ eacl
PB315B	15mm x 3m	11.37
PB615B	15mm x 6m.	22.75
PB322B	22mm x 3m.	21.57
PB622B	22mm x 6m.	43.13
PB328B	28mm x 3m.	31.90
PB628B	28mm x 6m.	63.82
PB2510B	10mm x 25m.	80.11
PB5010B	10mm x 50m.	157.07
PB10010B	10mm x 100m.	302.41
PB2515B	15mm x 25m.	90.18
PB5015B	15mm x 50m.	180.34
PB8015B	15mm x 80m.	281.80
PB10015B	15mm x 100m.	358.58
PB12015B	15mm x 120m.	417.31
PB15015B	15mm x 150m.	537.39
PB50015B	15mm x 500m.	1654.92
PB2522B	22mm x 25m.	175.93
PB5022B	22mm x 50m.	341.66
PB2528B	28mm x 25m.	196.34
PB5028B	28mm x 50m.	388.39
FIT215B	15mm x 2m.	7.50
FIT315B	15mm x 3m.	11.04
FIT615B	15mm x 6m.	22.10
FIT222B	22mm x 2m.	14.43
FIT322B	22mm x 3m.	20.94
FIT622B	22mm x 6m.	41.89

Code	Size	£ each
FIT328B	28mm x 3m.	30.98
FIT628B	28mm x 6m.	61.95
FIT2510B	10mm x 25m.	73.39
FIT5010B	10mm x 50m.	152.49
FIT10010B	10mm x 100m.	293.61
FIT2515B	15mm x 25m.	87.54
FIT5015B	15mm x 50m.	175.12
FIT10015B	15mm x 100m.	348.15
FIT12015B	15mm x 120m.	417.75
FIT15015B	15mm x 150m.	521.73
FIT2522B	22mm x 25m.	170.80
FIT5022B	22mm x 50m.	331.69
FIT2528B	28mm x 25m.	190.66
FIT5028B	28mm x 50m.	377.08
PIP5010B	10mm x 50m.	279.17
PIP2515B	15mm x 25m.	152.40
PIP5015B	15mm x 50m.	305.13
PIP2522B	22mm x 25m.	260.96
PIP2515BW	15mm x 25m	154.21
PIP5015BW	15mm x 50m	305.13
PIP2522BW	22mm x 25m	264.12
CPC1525	15mm x 25m.	49.50
CPC1550	15mm x 50m.	99.58
CPC2225	22mm x 25m.	61.86
CPC2250	22mm x 50m.	124.43

## PolyPlumb Fittings

		<u> </u>
Code	Size	£ eacl
PB010	10mm	5.88
PB015	15mm	3.63
PB022	22mm	4.82
PB028	28mm	13.87
PB1815	15mm x 10mm	5.57
PB1822	22mm x 15mm	4.36
PB1828	28mm x 22mm	9.95
PB815	15mm x 10mm	3.03
PB822	22mm x 15mm	3.37
PB828	28mm x 22mm	6.33
PB582210	22mm x 10mm	8.86
PB5822	22mm x 15mm	9.57
PB110	PB110	6.47
PB115	PB115	4.24
PB122	PB122	6.25
PB128	PB128	14.82
PB1010	10mm	6.73
PB101510	10mm x 15mm	6.18
PB1015	15mm	4.72
PB1022	22mm	7.00
PB210	10mm	8.13
PB215	15mm	6.10
PB222	22mm	7.98
PB228	28mm	23.53
PB1415	15mm x 10mm x 15mm	8.12
PB1422	22mm x 15mm x 22mm	8.20
PB1428	28mm x 22mm x 28mm	23.53
PB1115	15mm x 15mm x 10mm	8.34
PB112210	22mm x 22mm x 10mm	8.35
PB1122	22mm x 22mm x 15mm	8.15
PB1128	28mm x 28mm x 22mm	20.92
PB1622	15mm x 15mm x 22mm	8.12

Code	Size	£ each
PB1515	15mm x 10mm x 10mm	7.77
PB1522	22mm x 15mm x 15mm	7.95
PB1528	28mm x 22mm x 22mm	20.92
PB1215	15mm x 15mm x 10mm	8.12
PB1222	22mm x 22 mm x 10mm	8.32
PB910	10mm	1.85
PB915	15mm	1.45
PB922	22mm	1.89
PB928	28mm	3.41
PB1910	10mm	3.59
PB1915	15mm	2.85
PB1922	22mm	4.09
PB1928	28mm	6.91
PB6910	10mm	3.59
PB6915	15mm x ½"	2.86
PB6922	15mm x ¾"	4.09
PB6928	22mm x ¾"	6.91
PB715	15mm x ½"	6.19
PB71534	15mm x ¾"	8.97
PB722	22mm x ¾"	9.77
PB2715	15mm x ½"	4.98
PB271534	15mm x ¾"	5.93
PB2722	22mm x ¾"	6.67
PB1715	15mm x ½"	10.43
PB6815	300mm x 15mm x ½"	13.50
PB681534	300mm x 15mm x ¾"	15.83
PB6822	300mm x 22mm x ¾"	14.54
PB3815	15mm x ½"	4.78
PB3822	22mm x ¾"	6.27
PB3828	28mm x 1"	15.06

# PolyPlumb Fittings

Code	Size	£ each
PB5315	15mm x ½"	9.77
PB532212	22mm x ½"	10.76
PB5322	22mm x ¾"	12.11
PB1315	15mm x ½"	30.96
PB132212	22mm x ½"	34.26
PB512212	22mm x ½"	37.38
PB3015	15mm x ½"	16.45
PB302212	22mm x ½"	17.76
PB3022	22mm x ¾"	17.76
PB2915	15mm x ½"	23.92
PB292212	22mm x ½"	27.16
PB4515	15mm x ½"	18.38
PB2822	22mm x 10mm - 2 Port	18.98
PB4822	22mm x 10mm - 4 Port	22.39
PB4922	22mm x 10mm - 4 Port	22.39
PB7322152	22mm x 15mm - 2 Port	14.97
PB7322153	22mm x 15mm - 3 Port	15.01
PB7622153	22mm x 15mm - 3 Port	15.38
PB7322104	22mm x 10mm - 4 Port	22.13
PB7622104	22mm x 10mm - 4 Port	22.13
PB47152	15mm x ¾"	38.51
PB47153	15mm x ¾"	61.86
PB5234152	15mm x ¾"	80.44
PB5234153	15mm x ¾"	123.28
PB4634	3/4"	15.94
PB2615	15mm x 15mm	15.81
PB2622	22mm x 22mm	18.92
PB262015	20mm MDPE x 15mm	29.05
PB262515	25mm MDPE x 15mm	23.90

Code	Size	£ each
PB262522	25mm MDPE x 22mm	30.46
PB3115	15mm	29.05
PB3122	22mm	40.83
PB5915	15mm x 15mm	10.43
PB6115	15mm x ¾"	10.41
PB6515	15mm x ½"	15.29
PB6615	15mm x ½" 90°	16.59
PB7915	15mm x 15mm 90°	16.59
PB3715	15mm	37.14
PB3722	22mm	50.59
PB3728	28mm	60.69
PB6715	15mm	42.23
PB6722	22mm	55.21
PB6728	28mm	68.43
PB3310	10mm	74.36
PB3315	15mm	74.36
PB3210	10mm	18.49
PB3215	15mm	18.49
PB3910	10mm	3.37
PB3915	15mm	3.67
PB6315	15mm	3.29
PB6322	22mm	4.61
GRS-DUO		12.05
PB431038	10mm x 3/8"	16.21
PB4315	15mm x ½"	17.17
PB4322	22mm x ¾"	25.12
PB4328	28mm x 1"	33.31
PB4410	10mm x 1/4"	18.26
PB441038	10mm x 3/8"	18.26
PB4415	15mm x ½"	17.01
PB441534	15mm x ¾"	19.45
PB4422	22mm x ¾"	25.41
PB4428	28mm x 1"	27.85

# PolyPlumb Fittings

_	3	, , , , ,
£ eac	e	Code
7.43	m x 20mm	PB422015
9.17	m x 25mm	PB422515
9.50	m x 25mm	PB422522
18.15	m x 32mm	PB423222
19.02	m x 32mm	PB423228
16.23	ım	PB3615
0.60	m	PP6410
0.64	m	PP6415
0.80	m	PP6422
1.19	m	PP6428
0.76	m	PP6410M
0.73	m	PP6415M
0.90	m	PP6422M
0.2	m	PB2115
0.33	m	PB2122
0.42	m	PB2128
0.24	m	PB2210
0.42	m	PB2215
0.42	m	PB2222
0.54	m	PB2228
0.32	m	PB2310
0.44	m	PB2315
0.44	m	PB2322
0.60	m	PB2328
0.40	m	PB2410
0.38	m	PB2415
0.50	m	PB2422
0.68	m	PB2428
1.44	m	PB9510
1.44	m	PB9515
2.0	m	PB9522
4.0	m	PB9528
0.3		PB9312

Code	Size	£ each
PB9334	3/4"	0.37
PB9412	1/2"	0.37
PB9434	3/4"	0.37
PB9034	3/4"	0.68
JIB1		9.77
JIB2		3.16
JIB3		9.55
SG100		26.55
SG300		44.18
BOPG50		10.76
ALTP	48mm x 46mtr	24.74
PB993		880.72
PB781		32.19
PB778		48.85
PCUT15	15mm	12.31
PCUT22	22mm	13.85
PCUTMULTI	Multiple	59.23

# PolyMax Fittings

Code	Size	£ eac
MAX010	10mm	3.39
MAX015	15mm	2.47
MAX022	22mm	3.97
MAX028	28mm	10.3
MAX1815	15mm x 10mm	2.86
MAX1822	22mm x 15mm	3.79
MAX110	10mm	4.22
MAX115	15mm	2.97
MAX122	22mm	4.83
MAX128	28mm	12.00
MAX1010	10mm	5.28
MAX101510	15mm x 10mm	5.64
MAX1015	15mm	5.9
MAX210	10mm	4.89
MAX215	15mm	4.30
MAX222	22mm	6.50
MAX228	28mm	17.1
MAX1422	22mm x 15mm x 22mm	7.4
MAX112210	22mm x 22mm x 10mm	7.4
MAX1122	22mm x 22mm x 15mm	7.4
MAX1515	15mm x 10mm x 10mm	7.4
MAX1522	22mm x 15mm x 15mm	7.4
MAX715	15mm x ½"	5.00
MAX71534	15mm x ¾"	5.9
MAX722	22mm x ¾"	6.59
MAX271012	10mm x ½"	4.82
MAX2715	15mm x ½"	2.7
MAX271534	15mm x ¾"	6.10
MAX2722	22mm x ¾"	4.2

Code	Size	£ each
MAX1715	15mm x ½"	6.33
MAX5915	15mm x 15mm	9.45
MAX6115	15mm x ¾"	8.53
MAX6515	15mm x ½"	10.17
FIT910	10mm	1.65
FIT915	15mm	1.53
FIT922	22mm	1.88
PP1915W	15mm	3.40
PP1922W	22mm	4.14
PB3910	10mm	3.37
PB3915	15mm	3.67
PB6315	15mm	3.29
PB6322	22mm	4.61
PP6410	10mm	0.66
PP6415	15mm	0.64
PP6422	22mm	0.80
PP6428	28mm	1.19
PP6410M	10mm	0.76
PP6415M	15mm	0.73
PP6422M	22mm	0.90
PP6415S	15mm	1.08
PP6422S	22mm	1.35
FITAID		3.68
FIT2210	10mm	0.40
FIT2215	15mm	0.54
FIT2222	22mm	0.68
FIT2228	28mm	0.78
FDB15	15mm	0.21
FDB22	22mm	0.33
FDB28	28mm	0.42

# PolyFit Fittings

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£ ead	Size	Code
4.0	10mm	FIT010
3.0	15mm	FIT015
4.8	22mm	FIT022
12.3	28mm	FIT028
n <b>3.</b> 5	15mm x 10mm	FIT1815
n <b>4.</b> 5	22mm x 15mm	FIT1822
n <b>9.6</b>	28mm x 15mm	FIT182815
n <b>10.2</b>	22mm x 22mm	FIT1828
n <b>7.</b> 3	15mm x 10mm	FIT5815
n <b>9.</b> 0	22mm x 10mm	FIT582210
n <b>8.6</b>	22mm x 15mm	FIT5822
5.0	10mm	FIT110
3.6	15mm	FIT115
5.7	22mm	FIT122
14.1	28mm	FIT128
6.2	10mm	FIT1010
n <b>6.6</b>	15mm x 10mm	FIT101510
7.0	15mm	FIT1015
10.7	22mm	FIT1022
5.9	10mm	FIT210
5.2	15mm	FIT215
7.7	22mm	FIT222
19.8	28mm	FIT228
<sup>m</sup> 8.2	15mm x 10mm x 15mm	FIT1415
<sup>m</sup> 8.7	22mm x 15mm x 22mm	FIT1422
<sup>m</sup> 22.5	28mm x 22mm x 28mm	FIT1428
<sup>m</sup> 7.9	15mm x 15mm x 10mm	FIT1115
<sup>m</sup> 8.7	22mm x 22mm x 10mm	FIT112210
<sup>m</sup> 8.7	22mm x 22mm x 15mm	FIT1122
<sup>m</sup> 22.5	28mm x 28mm x 22mm	FIT1128

Code	Size	£ each
FIT1515	15mm x 10mm x 10mm	8.73
FIT1522	22mm x 15mm x 15mm	8.73
FIT1528	28mm x 22mm x 22mm	22.51
FIT1622	15mm x 15mm x 22mm	8.89
FIT910	10mm	1.65
FIT915	15mm	1.53
FIT922	22mm	1.88
FIT1910	10mm	4.08
FIT1915	15mm	4.09
FIT1922	22mm	4.98
FIT1928	28mm	7.04
FIT715	15mm x ½"	6.10
FIT71534	15mm x ¾"	7.20
FIT722	22mm x ¾"	7.95
FIT271012	10mm x ½"	5.89
FIT2715	15mm x ½"	3.41
FIT271534	15mm x ¾"	7.48
FIT2722	22mm x ¾"	5.13
FIT1715	15mm x ½"	7.68
FIT3815	15mm x ½"	5.26
FIT3822	22mm x ¾"	6.70
FIT1315	15mm x ½"	31.77
FIT2822	22mm x 10mm – 2 Port	15.72
FIT4822	22mm x 10mm – 4 Port	18.12
FIT7322104	22mm x 10mm - 4 Port	18.57
FIT7322153	22mm x 15mm - 3 Port	15.57
FIT2615	15mm x 15mm	16.90
FIT2622	22mm x 22mm	22.81
FIT262015	20mm MDPE x 15mm	21.42

# **PolyFit** Fittings

PolyFit F	ittings	
Code	Size	£ eacl
FIT262522	25mm MDPE x 22mm	30.34
FIT3115	15mm	36.35
FIT3122	22mm	44.90
FIT5915	15mm x 15mm	11.37
FIT6115	15mm x ¾"	10.07
FIT6515	15mm x ½"	14.32
FIT8515	15mm x 15mm	37.96
FIT8522	22mm x 22mm	85.09
FIT8615	15mm x ½"	37.59
FIT8622	22mm x ¾"	92.31
FIT431012	10mm x ½"	17.28
FIT4315	15mm x ½"	17.60
FIT4322	22mm x ¾"	28.65
FIT4328	28mm x 1"	56.30
FIT441012	10mm x ½"	13.44
FIT4415	15mm x ½"	19.49
FIT4422	22mm x ¾"	27.93
FIT422015	20mm x 15mm	14.55
FIT422515	25mm x 15mm	21.76
FIT422522	25mm x 22mm	17.20
FIT3615	15mm	21.20
PB3910	10mm	3.37
PB3915	15mm	3.67
PB6315	10mm	3.29
PB6322	15mm	4.61
FIT9510	10mm	1.44
FIT9515	15mm	1.44
FIT9522	22mm	2.01
FIT9528	28mm	4.01
FITAID		3.68

Code	Size	£ each
PB9312	1/5"	0.37
PB9334	3/4"	0.37
PB9412	1/5"	0.37
PB9434	3/4"	0.37
PB9034	3/4"	0.68
FIT2210	10mm	0.40
FIT2215	15mm	0.54
FIT2222	22mm	0.68
FIT2228	28mm	0.78
PP6410	10mm	0.66
PP6415	15mm	0.64
PP6422	22mm	0.80
PP6428	28mm	1.19
PP6410M	10mm	0.76
PP6415M	15mm	0.73
PP6422M	22mm	0.90
PP6415S	15mm	1.08
PP6422S	22mm	1.35
PB781	10mm - 22mm	32.19
PB778		48.85
ALTP	48mm x 46m	24.74
PCUT15	15mm	12.31
PCUT22	22mm	13.85
PCUTMULTI	Multi	59.23
PB993		880.72
GRS-DUO		12.05
FDB15	15mm	0.21
FDB22	22mm	0.33
FDB28	28mm	0.42

# PolyFit Hoses

•		
Code	Size	£ each
FIT5715	150mm x 15mm x ½"	14.80
FIT6815	300mm x 15mm x ½"	13.55
FIT681534	300mm x 15mm x ¾"	17.06
FIT6822	300mm x 22mm x ¾"	15.61
FIT8315	500mm x 15mm x ½"	19.50
FIT831534	500mm x 15mm x ¾"	22.06
FIT8322	500mm x 22mm x ¾"	23.51
FIT8015	1000mm x 15mm x ½"	37.55
FIT801534	1000mm x 15mm x ¾"	42.39
FIT8022	1000mm x 22mm x ¾"	47.52
FIT8415	300mm x 15mm x ½"	35.87
FIT8422	300mm x 22mm x ¾"	65.39
FIT8715	500mm x 15mm x ½"	46.59
FIT871534	500mm x 15mm x ¾"	51.26
FIT8815	300mm x 15mm x 15mm	37.22

Code	Size	£ each
FIT8915	500mm x 15mm x 15mm	42.72
FIT8115	300mm x 15mm x 15mm	18.37
FIT8122	300mm x 22mm x 22mm	22.49
FIT8215	500mm x 15mm x 15mm	26.98
FIT8222	500mm x 22mm x 22mm	30.70
FIT7515M10	300mm x 15mm x M10	27.28
FIT7515M12	300mm x 15mm x M12	27.28
FIT9615	300mm x 15mm x ½"	14.44
FIT9622	300mm x 22mm x ¾"	15.97
FIT9815	500mm x 15mm x ½"	20.49
FIT9822	500mm x 22mm x ¾"	24.58
FIT9715	300mm x 15mm x ½"	33.59
FIT9722	300mm x 22mm x ¾"	61.23
FIT7115	90° Elbow	19.29

# PolySure Fittings

Code		
Code	Size	£ each
SUR015P	15mm	7.47
SUR022P	22mm	14.90
SUR115P	15mm	7.97
SUR122P	22mm	17.36
SUR215P	15mm	11.19
SUR222P	22mm	24.54
SUR5822P	22mm x 15mm	12.00
SUR1422P	22mm x 15mm x 22mm	21.21
SUR1122P	22mm x 22mm x 15mm	21.21
SUR1522P	22mm x 15mm x 15mm	18.80
SUR010	10mm	10.83
SUR015	15mm	9.34
SUR022	22mm	18.63
SUR028	28mm	28.07
SUR5815	15mm x 10mm	11.17
SUR5822	22mm x 15mm	15.01
SUR582815	28mm x 15mm	25.34
SUR5828	28mm x 22mm	28.07
SUR110	10mm	9.78
SUR115	15mm	9.95
SUR122	22mm	21.75
SUR128	28mm	31.59
SUR215	15mm	13.98
SUR222	22mm	30.72
SUR228	28mm	58.69
SUR1422	22mm x 15mm x 22mm	26.52
SUR1428	28mm x 22mm x 28mm	41.55
SUR1115	15mm x 15mm x 10mm	16.09
SUR1122	22mm x 22mm x 15mm	26.52

Code	Size	£ each
SUR112815	28mm x 28mm x 15mm	35.18
SUR1128	28mm x 28mm x 22mm	41.55
SUR1522	22mm x 15mm x 15mm	23.48
SUR1528	28mm x 22mm x 22mm	38.99
SUR715	15mm x ½"	19.49
SUR71534	15mm x ¾"	21.06
SUR722	22mm x ¾"	23.90
SUR1715	15mm x ½"	19.58
SUR1722	22mm x ¾"	35.60
SUR4315	15mm x ½"	7.95
SUR4322	22mm x ¾"	15.10
SUR4328	28mm x 1"	22.28
SUR4415	15mm x ½"	10.36
SUR4422	22mm x ¾"	15.45
SUR4428	28mm x 1"	28.59
SUR5515	15mm	26.91
SUR5522	22mm	38.19
SUR5615	15mm	32.24
SUR5622	22mm	42.53
SUR562215	22mm x 15mm	34.18
PB781	10mm - 22mm	32.19
PB778		48.85
MANPRES		313.41
UNIPCT		117.06
10PCT	10mm	50.81
15PCT	15mm	50.81
22PCT	22mm	51.74
28PCT	28mm	51.74
HANDPCT		45.25
SETPCT		224.49

# **PolySure** Fittings

# PolySure Fittings

Code	Size	£ each
MBATPRES		2109.88
MJAW10TH	10mm	257.70
MJAW15TH	15mm	257.70
MJAW22TH	22mm	257.70
MJAW28TH	28mm	257.70
BATPRES		3164.81
JAW10TH	10mm	328.76
JAW15TH	15mm	328.76
JAW22TH	22mm	328.76
JAW28TH	28mm	350.30
SUR9010	10mm	0.42
SUR9015	15mm	0.39
SUR9022	22mm	0.75
SUR9028	28mm	1.10
SUR9510	10mm	0.26
SUR9515	15mm	0.23
SUR9522	22mm	0.46
SUR9528	28mm	0.70

# Underfloor Heating Systems: Types

# Polypipe Underfloor Heating

# Flexible Underfloor Heating Pipe

Code	Size	£ each
UFH2512B	12mm x 25m	43.50
UFH5012B	12mm x 50m	86.99
UFH8012B	12mm x 80m	131.28
UFH10012B	12mm x 100m	164.11
UFH30012B	12mm x 300m	403.64
UFH5015B	15mm x 50m	91.59
UFH8015B	15mm x 80m	138.25
UFH10015B	15mm x 100m	172.80
UFH12015B	15mm x 120m	211.52
UFH15015B	15mm x 150m	264.41

Code	Size	£ each
UFH50015B	15mm x 500m	864.02
UFH12018B	18mm x 120m	253.04
UFH20018B	18mm x 200m	438.28
UFH30018B	18mm x 300m	657.42
UFHDECOIL		396.22
UFHCP1525	15mm x 25m	32.76
MCP8016B	16mm x 80m	164.32
MCP10016B	16mm x 100m	205.40
MCP12016B	16mm x 120m	246.48
MCP15016B	16mm x 150m	308.10

# Solid Floor Systems

Code	Size	£ each
UFHLP1	1200mm x 600mm x 20mm	14.55
UFHLP2	1200mm x 600mm x 20mm	15.77
PB08576	1200mm x 1000mm	13.09
PB08515	1000mm	3.93
PB02940	40mm	0.18

Code	Size	£ each
PB02930	60mm	0.18
PB02931		325.59
PB02911	40mm	0.15
PB05855	25m	37.62
PB6325		20.09
UFHPS15	15mm	0.38

## Suspended Floor Systems

Code	Size	£ each
PB209	450mm x 1000mm	16.90
PB240	390mm x 1000mm	11.67
PB206	310mm x 1000mm	23.58

Code	Size	£ each
PB08030	1200mmx 800mm x 22mm	44.42
UFHPS15		0.38

### Existing Floors & Low Profile Systems

Code	Size	£ each
UFHOP50	1200mm x 600mm x 18mm	29.60
UFHOP10	1200mm x 600mm x 18mm	29.60
UFHOPA50	1200mm x 600mm x 18mm	45.19
UFHOPA5	1200mm x 600mm x 18mm	45.19
UFHOPWASHER		0.11
UFHM13	13kg	60.08

Code	Size	£ each
PB08571	800mm x 600mm x 18mm	20.83
PB08570	800mm x 600mm x 18mm	21.89
PB08573		3.23
PB181512	15mm x 12mm	5.34
PB776		21.93
PB970010		101.56

# Stainless Steel Underfloor Heating Manifolds and Ancillaries

Code	Size	£ each
PB12752	2 Port - Push-fit	204.33
PB12753	3 Port - Push-fit	245.97
PB12754	4 Port - Push-fit	302.68
PB12755	5 Port - Push-fit	318.27
PB12756	6 Port - Push-fit	387.85
PB12757	7 Port - Push-fit	425.68
PB12758	8 Port - Push-fit	472.98
PB12759	9 Port - Push-fit	503.73
PB12760	10 Port - Push-fit	558.12
PB12761	11 Port - Push-fit	605.40

Code	Size	£ each
PB12762	12 Port - Push-fit	652.71
UFH164	1"	41.63
UFH165	1"	41.63
UFHABEXT		125.87
PB129FM		20.93
PB129BV		18.07
PB129BC		2.29
PB129ES		53.25
PB12766		28.61
PB12768		130.54
UFH170	22mm x 1"	15.00
UFH16EC	16mm	9.15
UFH18EC	18mm	9.15

# Brass Underfloor Heating Manifolds and Ancillaries

Code	Size	£ each
PB12737	2 Port - Push-fit	154.80
PB12738	3 Port - Push-fit	171.46
PB12739	4 Port - Push-fit	229.34
PB12740	5 Port - Push-fit	246.56
PB12741	6 Port - Push-fit	293.88
PB12742	7 Port - Push-fit	322.54
PB12743	8 Port - Push-fit	329.68
PB12744	9 Port - Push-fit	389.91

Code	Size	£ each
PB12745	10 Port - Push-fit	422.88
PB12746	11 Port - Push-fit	458.70
PB12747	12 Port - Push-fit	494.55
PB12736	15mm	125.80
PB12735		56.13
PB01732	1"	37.78
PB127FM		21.32
PB127BV		16.25
PB127BC		2.29
PB127ES		53.25

#### Plastic Underfloor Heating Manifolds and Ancillaries

Code	Size	£ each
UFHMANP2	2 Port - Push-fit	119.24
UFHMANP3	3 Port - Push-fit	143.53
UFHMANP4	4 Port - Push-fit	176.65
UFHMANP5	5 Port - Push-fit	189.88
UFHMANP6	6 Port - Push-fit	226.33
UFHMANP7	7 Port - Push-fit	248.39
UFHMANP8	8 Port - Push-fit	275.99
UFHMANP9	9 Port - Push-fit	300.28

Code	Size	£ each
UFHMANP10	10 Port - Push-fit	325.68
UFHMANP11	11 Port - Push-fit	353.27
UFHMANP12	12 Port - Push-fit	380.89
UFHIVP1	1"	36.42
UFHMANPFM		19.57
UFHMANPBV		13.82
UFHMANPWC		2.13
UFHMANPES		47.90

### Water Temperature Controls and Accessories: Multiple Room Systems

Code	Size	£ each
UFHSPP1		476.78
PB12767		80.09
PB970035		590.21
PB970036		34.32

Code	Size	£ each
UFHPPP1		441.56
UFHZV1		81.02
PB219058		177.96
PB219059		198.63

### Water Temperature Controls and Accessories: Single Room Systems

Code	Size	£ each
PB970018		627.00
PB970028		606.55
PB970010		101.56
UFHFILTER		206.06
UFHWASHER		0.63

Code	Size	£ each
PB970026		319.22
UFHPPPRV		300.69
PB970039		319.76
PB00401/1		23.95



## **Room Temperature Controls**

Code	Size	£ each
PB00401	2 Wire	30.47
PB00402	4 Wire	53.78
UFHDIALW		45.05
UFHPROGW		67.80
UFHSMARTW		100.29
UFHSMARTRFW		113.20
UFHTIME4W		100.09
UFHWIFIHUBW		217.27
UFHFLOORW		12.12
UFHTHIMW		26.21
UFHBSW		77.46
UFHSPLUGW		70.68
UFH4ZW	4 Zone	95.33
UFH8ZW	8 Zone	116.82
UFH8ZRFW	8 Zone RF	202.57
UFHFLOORW		12.12
UFHDIALB		56.42
UFHDIALRFB		79.97
UFHPROGB		106.02
UFHPROGRFB		141.45
UFHTIME2B		82.36
UFHTIME4RFB		126.50
PB1ZM	Single Zone	116.11
PB4ZS	4 Zone	100.28
PB6ZS	6 Zone	120.66

11013		
Code	Size	£ each
PB2ZMRF	2 Zone	252.95
PB4ZSRF	4 Zone	124.18
PBRECRF		61.12
PB23020		14.89
UFH8ZMP	8 Zone	506.68
UFHTFTMBP (Black)	8 Zone	506.68
UFHTFTMWP (White)	8 Zone	506.68
UFHTFTBP (Black)	Single Zone	525.45
UFHTFTWP (White)	Single Zone	506.68
UFHBOOSTWP	Single Zone	101.69
UFHBBOOSTWP	Single Zone	101.69
UFHSENSEBP	Single Zone	56.50
UFHSENSEWP	Single Zone	54.49
UFHCMINIP	Single Zone	50.49
UFHFLRWP	Single Zone	50.49
UFHINTWIFIP		408.63
UFHINTMODP		355.92
UFHRBSP		130.35
UFHTRVP		112.77
UFHINTRADP		340.37
UFHPOWERP		52.74



# High Output Room Packs

Code	Size	£ each
O5B	5m²	596.80
O12Z	12m²	1667.83
O12ZC	12m²	1753.65
O12ZRF	12m²	1829.93
O20Z	20m²	2221.86
O20ZC	20m²	2307.68
O20ZRF	20m²	2383.96
O30Z	30m²	2912.82
O30ZC	30m²	2998.64
O30ZRF	30m²	3074.90
SO12Z	12m²	1110.88
SO12ZC	12m²	1196.69
SO12ZRF	12m²	1272.99
SO20Z	20m²	1455.87

Code	Size	£ each
SO20ZC	20m²	1541.69
SO20ZRF	20m²	1617.96
SO30Z	30m²	1870.35
SO30ZC	30m²	1956.18
SO30ZRF	30m²	2032.44
SS12Z	12m²	1002.03
SS12ZC	12m²	1087.85
SS12ZRF	12m²	1164.12
SS20Z	20m²	1293.13
SS20ZC	20m²	1378.94
SS20ZRF	20m²	1455.24
SS30Z	30m²	1570.22
SS30ZC	30m²	1656.02
SS30ZRF	30m²	1732.30

# Standard Output Room Packs (200mm Pipe Spacing)

Code	Size	£ each
UFHROOM34	Up to 34m²	1142.90
UFHROOM21	Up to 21m <sup>2</sup>	957.86

Code	Size	£ each
UFHROOM10	Up to 10m <sup>2</sup>	858.23

# General Trading Information

# Guide to Ordering Procedures

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

- State clearly any Special Delivery Instructions, times, access, vehicle types.
- Product codes always override product descriptions.
- Product codes should be used when placing your order.
- 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 below should be considered.
- Complete promptly and return our Logistics email (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.

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#### **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 (inc. MDPE) £2500.00 net

#### 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.

General info

# **General Trading Information**

#### **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. via email 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).

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#### Terms and Conditions

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

#### Terms & Conditions

#### GENERAL

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- 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: 4 Victoria Place, Holbeck, Leeds, LS11 5AE.
- 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 "Product(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
- 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 (iii) 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 release (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 sevants or agents upon which the Customer wishes to rely must be set out in Whiting 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 ELECTRONIC TRADING

- 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 DELIVERY

- 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 stratege 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.

#### **Terms & Conditions**

- 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 RISK AND TITLE
- 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 the contract of the contract of the Company and the Customer including contracts made
- 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 all 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 CANCELLATION AND AMENDMENT
- 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 PRICES
- 5.1 Unless otherwise agreed in Writing all prices shall be as stated in the valid Quotation or, if no walld 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 core.
- 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.
- TERMS OF PAYMENT
- 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 SPECIFICATIONS
- 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.
- LOSS SHORTAGES AND DAMAGE APPARENT ON DELIVERY INSPECTIONS
- 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 WADDANTS
- 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 LIABILITY
- 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 Jaw 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 it so we repossibility to insure adequately to over 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 dany 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 Customer 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 CONFIDENTIAL INFORMATION ETC
- 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.

#### Terms & Conditions

#### 13 PATENT INDEMNITIES

- 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 Custom 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.

#### CUSTOMER'S DRAWINGS

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.

#### COMPANY LITERATURE

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 illustratio 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.

- 16.1 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
- 16.1.3 the Customer becomes unable to satisfy its debts as they fall due or cease, or threatens to cease to carry on
- 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.

#### FORCE MAJEURE

- 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
- 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

18.1 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.

#### FREE-ISSUE MATERIALS

- 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
- 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

#### **CONSUMER PROTECTION ACT 1987**

- 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.

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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.

#### HEAITH & SAFFTY

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

#### LAW AND JURISDICTION ETC

- 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 thereo
- 22.3 If any provision of these conditions shall be held invalid or unenforcable 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
- 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
- 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.

#### DISTANCE SELLING REGULATIONS

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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