

The image is a promotional cover for a trade price list. It features a dark blue background with various Wavin OSMA drainage components. At the top, there's a large black plastic grid with many circular holes. Below it, on the left, is a black square manhole cover with a textured surface. In the center, there's a bright orange three-way pipe fitting. To the right of the fitting are several large black corrugated pipes. Below the fitting is a black square manhole cover on a pipe. To the right of that is an orange elbow pipe. At the bottom right, there's a black linear drainage grate. The bottom left corner has a blue and green curved graphic containing the title and date. The Wavin OSMA logo is at the top left.

wavin

OSMA

Trade Price List Below Ground Systems

1st January 2026

www.wavin.co.uk

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Introduction to



Wavin Osma Below Ground Drainage systems, form part of a comprehensive range of plastic systems to provide intelligent solutions for all building, construction and utilities projects.

Key to abbreviations

- P/E – Pipe and fittings with both ends plain or with one plain end and one special end.
- S/S – Pipe and fittings with one or more ring-seal or push-fit sockets, but always one plain or special end.
- D/S – Fittings with ring-seal or push-fit sockets at all ends.
- S/SW – Fittings with one or more ring-seal sockets but always one solvent socket.

Symbols

British Standards Kitemark

Identifies pipe and fittings manufactured under the BSI Kitemark Certification Scheme.

British Board of Agrément

BBA logo identifies non-Kitemarked fittings covered by a British Board of Agrément Certificate.

WRAS Water Regulations Advisory Scheme

Identifies pipe and fittings that are WRAS approved.

WIS Water Industry Specification

WIS identifies products that conform to Water Industry Specifications.

CE Marking

CE identifies product manufactured in accordance with a harmonised European Norm (hEN) accompanied with a declaration of performance (DoP).

Important notes:

Wavin OsmaDrain fittings must be ordered in their pack multiples as illustrated in price list.

Product photos are for example only and not representative of every fitting size.

Free delivery is subject to minimum order values as stated in your Wavin agreement.

Email: info@wavin.co.uk Web: www.wavin.co.uk  [@WavinUK](https://twitter.com/WavinUK)

Acceptance

a) British Standards Institution

♥ Wavin Osma below ground drainage systems comply where applicable with the requirements of the following British Standards:

BS EN 124:1994 Gully tops and manhole tops for vehicular and pedestrian areas.

BS EN 1401-1:2009 Plastics piping systems for non-pressure underground drainage and sewerage.

BS EN 1433:2002 Drainage channels for vehicular and pedestrian areas – Classification, design and testing requirements, marking and evaluation of conformity.

BS EN 13476-2 Plastics piping systems for non-pressure underground drainage and sewerage – PVC-U.

BS EN 13598 – Parts 1&2 Plastics piping systems for non-pressure underground drainage and sewerage.

BS 4660:1989/2000 Unplasticized polyvinyl chloride (PVC-U) pipes and plastics fittings of nominal size 110mm and 160mm for below ground gravity drainage and sewerage.

BS 7158:2001 Plastics inspection chambers for drains and sewers – Specification.

BS 4962:1989 Plastic pipes for use as light duty sub-soil drains.

♥ WavinCoil pipe complies with BS4962 requirements and carries the BSI Kitemark.

♥ UltraRib pipes and fittings (where applicable) comply with the requirements of the following:

BS EN 13476-3 Plastics piping systems for non-pressure underground drainage and sewerage.

Water Industry Specifications (WIS): WIS 4-35-01 2008: Issue 2.

Specification for Thermoplastics Structured Wall Pipes, Joints and Couplers with a smooth bore for gravity sewers for the size range 150-900 inclusive.

Medium Density Polyethylene pipes up to nominal size 63mm. Kitemarked to BS EN 12201-2:2003 (KM 80817).

b) British Board of Agrément

▲ Agrément Certificates have been awarded to the following systems:

87/1835 OsmaDrain Underground Drainage System.

10/H151 UltraRib HAPAS Roads and Bridges Highway Drainage System – 150mm, 225mm and 300mm.

98/3472 UltraRib Gravity Sewerage System – 150mm, 225mm and 300mm.

14/H214 UltraRib and TwinWall Road Gullies.

02/3940 TwinWall Drainage System.

03/4018 AquaCell Stormwater Management System.

02/H070 HAPAS Wavin TwinWall Highway Drainage.

Wavin OsmaDrain

Building drainage system 110-160mm

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	Pipe				
	P/E Pipe				
	3.0m ♡	110	4D073	50	105.73
	3.0m ♡	160	6D073	25	242.52
	P/E Pipe				
	6.0m ♡	110	4D076	50	211.45
	6.0m ♡	160	6D076	25	485.11
	Slotted Pipe				
	P/E Pipe				
	6.0m ♡	110	4D066	50	330.04
	6.0m ♡	160	6D066	25	671.30
Couplers					
	D/S Coupler	110	4D104	10	37.06
	– for jointing OsmaDrain slotted pipe	160	6D104	1	68.01
	D/S Slip Coupler				
	– for new branch entry connections and repairs ♡	110	4D105	10	57.02
	– ♡	160	6D105	1	138.44
	D/S Pipe Coupler				
	– for jointing OsmaDrain pipe ♡	110	4D205	20	30.22
	– ♡	160	6D205	1	69.20
Socket					
	S/S Settlement Socket				
	– expansion joint, installed vertically to accommodate differential settlement	110	4D115	1	109.58
Sleeve					
	Protection Sleeve	110	4D131	5	227.04
	– for protection of pipe passing through walls				
Adaptors					
	D/S Adaptor to Clay	110	4D127	10	127.76
	– for connecting 110mm OsmaDrain to HepSleve	160	6D127	5	277.61
	D/S Adaptor	110	4D129	1	101.22
	– to BS EN 295 thinwall clay spigot	160	6D129	1	244.89
	Rainwater Adaptor				
	– for connecting 68mm round PVC-U RW pipe to OsmaDrain socket or spigot, external use only	110	4D149	5	26.82

	Description	Nom dia mm	Cat no	Pack qty	Price £ per piece
	Universal Rainwater Adaptor – for connecting square/round rainwater downpipes up to 70mm, or waste pipe from 32mm up to 50mm, to 110mm OsmaDrain socket or spigot, external use only	110	4D159	10	28.57
	Internal Drain Connector – for 32mm/40mm waste pipe	110	4D298	5	30.27
	Internal Drain Connector – for 50mm waste pipe	110	4D299	5	34.87
	Adaptor – to soil stacks	110	4D464	10	91.32
	Temporary Site Cap – for blanking off a 110mm OsmaDrain socket or spigot	110	4D295	20	10.08
	Reducers S/S Level Invert Reducer – to 82mm OsmaDrain	110	4D095	5	78.20
	S/S Level Invert Reducer – to 110mm OsmaDrain	160	6D099	1	113.59
	Short Radius Bends Single Socket S/S Short Radius Bend – 87.5° ♥ ♥	110 160	4D161 6D161	10 1	55.10 212.44
	S/S Short Radius Bend – 67.5° ♥	110	4D162	5	59.62
	S/S Short Radius Bend – 45° ♥ ♥	110 160	4D163 6D163	10 1	55.10 212.44
	S/S Short Radius Bend – 30° ♥ ♥	110 160	4D166 6D166	10 1	53.07 188.31
	S/S Short Radius Bend – 15° ♥ ♥	110 160	4D167 6D167	5 1	53.07 188.31
	S/S Short Radius Bend – 11.25° ♥	110	4D168	5	53.07

Wavin OsmaDrain

Building drainage system 110-160mm

	Description	Nom dia mm	Cat no	Pack qty	Price £ per piece
	Double Socket D/S Short Radius Bend – 87.5° ♥	110	4D561	10	65.21
	♥	160	6D561	1	234.73
	D/S Short Radius Bend – 67.5° ♥	110	4D562	5	70.57
	D/S Short Radius Bend – 45° ♥	110	4D563	10	68.04
	♥	160	6D563	1	234.73
	D/S Short Radius Bend – 30° ♥	110	4D566	5	65.86
	♥	160	6D566	1	208.03
	D/S Short Radius Bend – 15° ♥	110	4D567	5	65.86
	♥	160	6D567	1	208.03
	D/S Short Radius Bend – 11.25° ♥	110	4D568	5	65.86
	Adjustable Bends S/S Bend – 0° to 30° – for variable angles up to 30°, rotate segments to achieve required angle ▲	110	4D173	1	101.04
	D/S Bend – 0° to 30° – for variable angles up to 30°, rotate segments to achieve required angle ▲	110	4D573	1	117.88
Long Radius Bends					
	Plain Ended P/E Bend – 90°	110	4D281	1	134.44
		160	6D281	1	499.29
	P/E Bend – 45° ♥	110	4D283	1	115.17
	♥	160	6D283	1	307.04
	Single Socket S/S Bend – 87.5° – with spigot length 900mm effective ♥	110	4D181	1	274.68
	S/S Bend – 45° – manufactured with cut out marks to convert bend to a channel bend for use with traditional manholes ♥	110	4D183	1	135.87

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	Double Socket D/S Bend – 87.5° – satisfies recommendations of BS EN 12056: 2000 for base of soil stack applications. Manufactured with cut out marks to convert to a channel bend for use within traditional manholes ♥	110	4D581	5	116.17
	D/S Bend – 45° – manufactured with cut out marks to convert bend to a channel bend for use within traditional manholes ♥	110	4D583	1	151.53
Equal Junctions					
	S/S Junction – 87.5° ♥	110	4D190	5	117.53
	♥	160	6D190	1	383.66
	D/S Junction – 87.5° ♥	110	4D193	5	132.85
	♥	160	6D193	1	423.96
	S/S Junction – 45° ♥	110	4D210	5	122.65
	♥	160	6D210	1	350.59
	D/S Junction – 45° ♥	110	4D213	5	137.96
	♥	160	6D213	1	387.43
Unequal Junctions					
	S/S Junction – 87.5° – 160mm x 110mm ♥	160	6D198	1	295.72
	D/S Junction – 87.5° – 160mm x 110mm ♥	160	6D199	1	326.78
	S/S Junction – 45° – 160mm x 110mm ♥	160	6D218	1	301.96

Wavin OsmaDrain

Building drainage system 110-160mm

	Description	Nom dia mm	Cat no	Pack qty	Price £ per piece
	D/S Junction – 45° – 160mm x 110mm ♥	160	6D219	1	333.68
Anti-Flood Valves For surface and foul water applications					
	S/S Anti-Flood Valve – single valve	110 160	4D921 6D921	1 1	494.07 595.95
Sealed Rodding Eyes					
	P/E Rodding Eye – square, sealed access cover, suitable for use in situations requiring a loading up to 15kN (1.5 tonnes), where the frame of the cover is supported by a concrete plinth Use in conjunction with D/S Bend	110 160	4D360 6D360	5 1	201.40 275.02
	S/S Square Top Rodding Point – sealed, c/w coupling	110	4D361	1	299.94
Screwed Access Fittings					
	P/E Screwed Access Cover – allows full bore access to the drainage system for cleaning, fits into a standard OsmaDrain ring seal socket ♥ ♥	110 160	4D292 6D292	5 1	61.17 139.93
	S/S Screwed Access Cover – allows full bore access to the drainage system for cleaning, fits over a standard OsmaDrain spigot ♥ ♥	110 160	4D290 6D290	5 1	104.07 182.91
	S/S Short Radius Access Bend – 87.5° – allows access via screwed access cover to the drainage system for cleaning ♥	110	4D169	5	240.45
	D/S Short Radius Access Bend – 87.5° – allows access via screwed access cover to the drainage system for cleaning ♥	110	4D569	5	261.98
	D/S Equal Access Junction – 87.5° – allows access via screwed access cover to the drainage system for cleaning ♥	110	4D593	5	303.96

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
Socket Plugs					
	Socket Plug – internal blanking plug, fits into standard OsmaDrain spigot	110	4D291	10	31.05
	P/E Socket (Closed) Plug – incorporates one closed boss socket position, will form either a 32mm, 40mm or 50mm waste pipe connection when fitted with the appropriate boss socket adaptor ♥	110	4D296	5	43.16
	P/E Socket Plug – allows full bore access to the drainage system for cleaning, fits into a standard OsmaDrain ring seal socket ♥	160	6D296	1	92.54
	P/E Socket (Open) Plug – incorporates one open boss socket position, will form either a 32mm, 40mm or 50mm waste pipe connection when fitted with the appropriate boss socket adaptor ♥	110	4D297	10	65.88
Universal Gully Fittings					
	S/S Universal Gully Trap – to obtain 'P', 'Q' or 'S' trap add appropriate 45° or 87.5° OsmaDrain bend ▲	110	4D500	5	83.58
	P/E Plain Hopper – with 150mm long spigot ▲	110	4D507	2	91.81
	P/E Vertical Inlet Hopper – with 150mm long spigot ▲	110	4D508	1	112.33
	P/E Sealed Access Hopper – with 150mm long spigot ▲	110	4D527	5	264.05
	SW/S Plain Hopper – with solvent socket ▲	110	4D503	5	62.67
	S/S Bossed Pipe – with four boss sockets ▲	110	4D589	5	62.92

Wavin OsmaDrain

Building drainage system 110-160mm

	Description	Nom dia mm	Cat no	Pack qty	Price £ per piece
	Sealed Access Cover – for Universal Plain Hoppers complete with sealing ring and screws 	–	4D526	1	134.47
	Bottle Gullies P/E Access Gully – square with rotating top and grid	110	4D850	1	163.41
	S/S Paved Area Gully – polypropylene	110	4D860	1	243.63
	S/S Bottle Gully – 87.5° – provides access to the drainage system for cleaning, supplied with all bosses closed	110	4D900	1	184.09
	S/SW Bottle Gully – 87.5° – provides access to the drainage system for cleaning, supplied with side bosses closed but with 110mm back boss open	110	4D901	1	233.06
	Sealed Access Cover – for 4D900/901 Bottle Gully – complete with sealing ring and screws	–	4D915	1	181.15
	Bottle Gully Riser – 325mm long, for use with 4D900/901 Bottle Gully Range – 160mm spigot connection	160	4D916	1	34.47
	DI Grating – for 4D900/901 Bottle Gully complete with screws – suitable for installations requiring a loading up to 35kN (3.5 tonnes), where the frame of the gully is supported by a concrete plinth	–	4D919	1	139.67
	Yard Gully – 300mm diameter P/E Trapped Yard Gully – 600mm overall depth, supplied complete with removable rubber bung for rodding access 	110	4D800	1	462.67

	Description	Nom dia mm	Cat no	Pack qty	Price £ per piece
	Grating and Frame – straight bar, hinged – suitable for use in installations requiring a BS EN124– B125 Medium Duty, loading up to 125kN (12.5 Tonnes) where the frame is supported in a concrete plinth ♥	–	4D810	1	591.02
	Perforated Galvanised Mild Steel Catchment Bucket ▲	–	4D815	1	357.65
	Suspended Bracketing System (Not suitable for damp inaccessible voids) Adjustable Pipe Bracket Assembly (pack contains threaded rod, threaded bracket, bracket plate and pipe/socket bracket)	110	4D086	1	122.29
	Lubricants Soluble Lubricant – 0.5kg tub	–	4D391	1	53.99
	Soluble Lubricant – 2.5kg tub	–	4D395	1	155.76
	Spares – General Snap Cap – 4D116 is combined cap and seal	110 160	4D116 6D116	1 1	13.03 11.25
	Ring Seal	110	4D130	5	8.87
	Spares – Rodding Eyes Screws – new style (pack of 4)	–	4D318	1	7.82
	Spares – Screwed Access Fittings Screwed Access Cap	–	4D904	1	33.98
	Access Cap Gasket	–	4D992	1	11.25

Wavin OsmaDrain

Building drainage system 110-160mm

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	Spares – Universal Gully	–	4D505	10	37.24
	Vertical Inlet Cover				
	Gully Grating	–	4D506	1	18.34
	Spares – 4D900/4D901 Bottle Gullies	–	4D993	1	14.02
	Gully Plug				
	Gully Grating	–	4D906	1	22.77
	Cover and Frame	–	4D908	1	66.98
	Spares – 4D850/4D860 Gullies	–	4D851	1	55.56
	Rotating Top and Grid – spare				
	Spare Top – c/w grid	–	4D861	1	140.03
	Spares – 4D420/4D492 Inspection Junctions	–	4D494	10	47.62
	Sealed Inspection Junction Plug				

Wavin Osma UltraRib

Foul and Surface Water drainage system 150-300mm

	Description	Nom dia mm	Cat no	Pack qty	Price £ per piece
	Pipe				
	P/E Pipe				
	3.0m  WIS 	150	6UR073	36	112.20
	3.0m  WIS 	225	9UR073	16	326.19
	3.0m  WIS 	300	12UR073	9	504.37
	S/S Pipe				
	3.0m  WIS 	150	6UR043	36	137.28
	3.0m  WIS 	225	9UR043	16	355.44
	3.0m  WIS 	300	12UR043	9	532.97
	S/S Pipe				
	6.0m  WIS 	150	6UR046	36	274.57
	6.0m  WIS 	225	9UR046	16	710.87
	Rocker Pipe				
	S/S Rocker Pipe				
	– 600mm effective length				
	 	150	6UR869	1	102.19
	 	225	9UR869	1	233.52
	 	300	12UR869	1	395.89
	Couplers				
	D/S Slip Coupler				
	– for new branch entry connections and repairs				
	 	150	6UR105	1	80.70
	 	225	9UR105	1	189.67
	 	300	12UR105	1	378.18
	D/S Pipe Coupler				
	– for jointing UltraRib pipe				
	 WIS 	150	6UR205	1	75.67
	 WIS 	225	9UR205	1	164.68
	 WIS 	300	12UR205	1	331.81
	Adaptors				
	D/S Adaptor				
	– connector to BS EN 295 thinwall clay spigot				
		150	6UR129	1	199.65
	S/S Adaptor				
	– 6UR socket x 160mm BS EN 1401 spigot				
		150	6UR141	1	30.95
	D/S Adaptor				
	– 6UR socket x 160mm BS EN 1401 socket				
		150	6UR142	1	192.53
	S/S Adaptor				
	– 6UR spigot x 160mm BS EN 1401 socket				
		150	6UR143	1	168.49
	Reducers				
	S/S Level Invert Reducer				
	– to 110mm OsmaDrain spigot				
		150	6UR099	1	59.42
	S/S Level Invert Reducer				
	– to 150mm UltraRib spigot				
		225	9UR095	1	99.52

Wavin Osma UltraRib

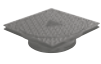
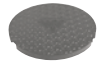
Foul and Surface Water drainage system 150-300mm

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	D/S Level Invert Reducer – to 225mm UltraRib spigot ▲	300	12UR093	1	335.22
Short Radius Bends					
	S/S Bend – 45° ▲	150	6UR163	1	121.57
	D/S Bend – 87.5° – 6UR socket x 160mm BS EN 1401 socket ▲	150	6UR560	1	235.73
	D/S Bend – 87.5° ▲	150	6UR561	1	136.09
	▲	225	9UR561	1	571.75
	▲	300	12UR561	1	900.60
	D/S Bend – 45° ▲	150	6UR563	1	101.20
	▲	225	9UR563	1	425.64
	▲	300	12UR563	1	772.96
	D/S Bend – 30° ▲	150	6UR566	1	101.20
	▲	225	9UR566	1	450.83
	▲	300	12UR566	1	750.28
	D/S Bend – 15° ▲	150	6UR567	1	101.20
	▲	225	9UR567	1	439.59
	▲	300	12UR567	1	714.36
Junctions					
	Equal Junction – 87.5° D/S Junction to UltraRib spigot ▲	150	6UR193	1	244.67
	Equal Junctions – 45° D/S Junction to UltraRib spigot ▲	150	6UR213	1	244.67
	▲	225	9UR213	1	848.76
	▲	300	12UR213	1	1961.09
	Unequal Junction – 87.5° D/S Junction to BS EN1401 spigot – 150 x 110mm ▲	150	6UR199	1	232.44
	Unequal Junctions – 45° – to BS EN1401 spigot D/S Junction – 150 x 110mm ▲	150	6UR219	1	208.30
	D/S Junction – 225 x 110mm	225	9UR224	1	592.91
	D/S Junction – 225 x 160mm	225	9UR226	1	610.81
	D/S Junction – 300 x 160mm	300	12UR236	1	1312.94

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	Unequal Junctions – 45° – to UltraRib spigot				
	D/S Junction – 225 x 150mm ▲	225	9UR227	1	610.81
	D/S Junction – 300 x 150mm ▲	300	12UR237	1	1211.92
	D/S Junction – 300 x 225mm ▲	300	12UR240	1	1866.80
Screwed Access Fittings					
	P/E Screwed Access Cover – allows full bore access to the sewerage system for cleaning, fits in to a standard UltraRib socket ▲	150	6UR292	1	108.06
	S/S Screwed Access Cover – allows full bore access to the sewerage system for cleaning, fits on to a standard UltraRib spigot ▲	150	6UR290	1	136.40
Socket Plugs					
	P/E Socket Plug – allows full bore access to the sewerage system for cleaning, fits in to a standard UltraRib socket ▲	150	6UR296	1	40.20
	▲	225	9UR296	1	197.48
	▲	300	12UR296	1	263.16
Road Gully					
	S/S Trapped Road Gully – 450mm diameter x 900mm deep ▲	150	6UR600	1	383.36
Lubricant					
	Soluble Lubricant – 2.5kg tub	–	6UR395	1	186.99
Spares General					
	Ring Seal – UltraRib socket	150	6UR117	5	11.94
		225	9UR117	5	26.14
		300	12UR117	1	48.91

Wavin Osma SIC

Shallow Inspection Chambers

	Description	Nom dia mm	Cat no	Pack qty	Price £ per piece
 Shallow Inspection Chamber (SIC) – 250mm diameter shaft for use with 110mm Wavin OsmaDrain to a maximum invert depth of 0.6 metres Wavin Osma Shallow Inspection Chamber is approved and Kitemarked to BS 7158:2001 and BS EN 13598-1:2010					
 Base Options D/S Equal Shallow Inspection Chamber – 110mm straight channel with one 110mm x 45° branch entry either side of the main channel, for use with 110mm OsmaDrain components. Supplied complete with 2 profiled, blank-off plugs for use in unused side entries ♥	110	4D960	1		403.23
 Cover and Frame Options Round Cover and Frame – A15 pedestrian – PVC-U – sealed, for use in situations requiring a loading up to 15kN (1.5 tonne) where the frame of the cover is supported by a concrete plinth. Can be used internally ♥  Square Cover and Adjustable Frame – A15 pedestrian – PVC-U – sealed, for use in situations requiring a loading up to 15kN (1.5 tonne) where the frame of the cover is supported by a concrete plinth Can be used internally ♥	-	4D325	1		229.02
Spares  Cover to Frame Seal – 250mm diameter for use with 4D325 and 4D961 covers and frames  Screws – 4D325/961 – pack of 4 for use in securing 4D325/ 4D961 cover to its frame  Round Cover – PVC-U – 250mm diameter for use with 4D325 and 4D961 Frame  Blank-off Plugs – 110mm diameter for use 4D960 Inspection Chamber base	-	4D314	5		25.18
	-	4D318	1		7.82
	-	4D328	1		82.25
	-	4D964	10		50.22

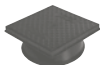
Wavin Osma MBIC

Multi-Base Inspection Chambers

	Description	Nom dia mm	Cat no	Pack qty	Price £ per piece
	Multi-Base Shallow Inspection Chambers (MBIC) – 315mm dia shaft for use with 110mm Wavin OsmaDrain to a maximum invert depth of 0.6 metres (0.9m adopted areas only) Wavin Osma Multi-Base Shallow Inspection Chambers are approved and Kitemarked to BS 7158:2001 and BS EN 13598-1:2010				
	Base Options D/S Equal Inspection Chamber Base (WAJ 1) – 110mm straight channel for use with 110mm OsmaDrain components				
	♥	110	4D910	1	204.42
	D/S Equal Inspection Chamber Base (WAJ 3) – 110mm straight channel with one 110mm x 90° left hand branch entry for use with 110mm OsmaDrain components				
	♥	110	4D911	1	209.24
	D/S Equal Inspection Chamber Base (WAJ 13) – 110mm straight channel with one 110mm x 90° right hand branch entry for use with 110mm OsmaDrain components				
	♥	110	4D912	1	209.24
	D/S Equal Inspection Chamber Base (WAJ 4) – 110mm straight channel with one 110mm x 45° left hand branch entry for use with 110mm OsmaDrain components				
	♥	110	4D913	1	209.24
	D/S Equal Inspection Chamber Base (WAJ 12) – 110mm straight channel with one 110mm x 45° right hand branch entry for use with 110mm OsmaDrain components				
	♥	110	4D914	1	209.24
	D/S Equal Inspection Chamber Base (WAJ 5) – 110mm straight channel with one 110mm x 45° branch entry either side of the main channel, for use with 110mm OsmaDrain components				
	♥	110	4D917	1	210.32

Wavin Osma MBIC

Multi-Base Inspection Chambers

	Description	Nom dia mm	Cat no	Pack qty	Price £ per piece
	D/S Equal Inspection Chamber Base (WAJ 2) – 110mm bent 90° channel for use with 110mm OsmaDrain components ♥	110	4D918	1	205.22
	D/S Equal Inspection Chamber Base (WAJ 16) – 110mm straight channel with one 110mm x 45° and one 110mm x 90° left hand branch entry, for use with 110mm OsmaDrain components ♥	110	4D933	1	212.56
	D/S Equal Inspection Chamber Base (WAJ 7) – 110mm straight channel with one 110mm x 45° and one 110mm x 90° right hand branch entry, for use with 110mm OsmaDrain components ♥	110	4D934	1	212.56
	D/S Equal Inspection Chamber Base (WAJ 18) – 110mm straight channel with two 110mm x 90° left/right hand branch entries, for use with 110mm OsmaDrain components ♥	110	4D935	1	294.21
Shaft Options					
	P/E Inspection Chamber Shaft – 315mm diameter x 150mm long for use with all types of multi-base 315mm bases Supplied with a pre-fitted elastomeric seal ♥	315	4D937	1	169.05
Cover and Frame Options					
	Square Cover and Adjustable Frame – A15 pedestrian – PVC-U – for use in situations requiring a loading up to 15kN (1.5 tonne) where the frame of the cover is supported by a concrete plinth For external use only ♥	-	4D969	1	267.05
Spares					
	Shaft Seal – 315mm diameter for use with 4D937 shaft sections	-	4D957	1	13.83
	Cover – spare cover for 4D969	-	4D970	1	88.62
	Screws – 4D969 – pack of 4 for use in securing 4D969 cover to its frame	-	4D971	1	11.11

Wavin Osma UIC

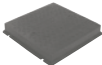
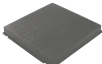
Universal Inspection Chambers

	Description	Nom dia mm	Cat no	Pack qty	Price £ per piece
	Universal Inspection Chambers (UIC) – 450mm diameter shaft for use with 110mm or 160mm Wavin OsmaDrain or 150mm UltraRib to a maximum invert depth of 1.2 metres Wavin Osma Universal Inspection Chamber range is approved and Kitemarked to BS 7158:2001 and BS EN 13598-1:2010				
	Base Options D/S Equal Inspection Chamber Base – 110mm straight channel with four 110mm (2 x 45° and 2 x 90°) left/right hand branch entries, for use with 110mm OsmaDrain components Supplied complete with 3 x 110mm blank-off plugs for use in unused side entries ♡	110	4D922	1	582.32
	D/S Equal Inspection Chamber Base – 160mm straight channel with two 160mm x 90° left/right hand branch entries, for use with 160mm OsmaDrain components Supplied complete with 1 x 160mm blank-off plug for use in unused side entries For use with 160mm OsmaDrain components ♡	160	6D928	1	637.82
	For use with 150mm UltraRib components ♡	150	6UR928*	1	672.01
	D/S UnEqual Inspection Chamber Base – 160mm straight channel with four 110mm (2 x 45° and 2 x 90°) left/right hand branch entries, for use with 110/160mm components Supplied with 3 x 110mm blank-off plug for use in unused side entries For use with 160mm OsmaDrain components ♡	160	6D929	1	691.40
	For use with 150mm UltraRib components ♡	150	6UR929*	1	806.35

* OUR discount applies

Wavin Osma UIC

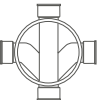
Universal Inspection Chambers

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	Shaft Options P/E Inspection Chamber Shaft – 450mm diameter x 305mm long for use with all types of Universal Inspection Chamber 450mm bases. Supplied with a pre-fitted elastomeric seal ♥	450	4D975	1	197.11
	Cover and Frame Options Ductile iron B125 450mm square cover and frame – for loadings up to 125kN (12.5 tonnes) when frame is supported by a concrete plinth. 450mm clear opening with 75mm deep frame, suitable for tarmacked or block paved areas. SCR option with cover locking bolts for higher risk areas. ♥ ♥	- -	4D952 4D952SCR	1 1	806.39 945.42
	Ductile iron B125 600mm square cover and frame – for loadings up to 125kN (12.5 tonnes) when frame is supported by a concrete plinth. 600mm clear opening with 75mm deep frame, suitable for tarmacked or block paved areas. SCR option with cover locking bolts for higher risk areas. ♥ ♥	- -	4D953 4D953SCR	1 1	806.39 945.42
	Round Cover and Frame – B125 – ductile iron – class BS EN 124-B125 medium duty, suitable for use in situations requiring a loading up to 125kN (12.5 tonnes), where the frame of the cover is supported by a concrete plinth ♥	-	4D942	1	537.37
	Square Cover and Frame – A15 – polypropylene – for use with the Osma 4D975 Inspecton Chamber Shaft in situations requiring a loading up to 15kN (1.5 tonnes) Comes complete with a 350mm restricted access for depths greater then 1.2 metres When surrounded by a concrete plinth the 4D920 can be used in situations with loadings up to 50kN (5 tonnes) ♥	-	4D920	1	397.83

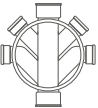
	Description	Nom dia mm	Cat no	Pack qty	Price £ per piece
	Round Cover and Frame – A15 – polypropylene – for use with the Osma 4D975 Inspection Chamber Shaft in situations requiring a loading up to 15kN (1.5 tonnes) Comes complete with a 350mm restricted access for depths greater then 1.2 metres ♥	-	4D924	1	334.46
	Round Cover and Frame – A15 – polypropylene – for use with the Osma 4D975 Inspection Chamber Shaft in situations requiring a loading up to 15kN (1.5 tonnes) ♥	-	4D927	1	222.26
Accessories					
	Inspection Chamber Channel Cover – left hand, for use with 4D922 Inspection Chamber Base only to blank-off unused side entries	-	4D948	1	284.29
	Inspection Chamber Channel Cover – right hand, for use with 4D922 Inspection Chamber Base only to blank-off unused side entries	-	4D949	1	284.29
	Cover Sealing Ring – 450mm diameter, for sealing the cover of the 4D920/924/927 to its corresponding frame	-	4D994	1	37.55
Spares					
	Inlet Blank-off Plugs – 110mm diameter for use with all 110mm chamber inlets	-	4D926	1	32.12
	Screws - 4D920 – pack of 4 for use in securing 4D920 cover to its frame	-	4D995	1	11.52
	Screws - 4D927 – pack of 4 for use in securing 4D927 cover to its frame	-	4D996	1	8.00
	Eye Bolts - 4D920 – pack of 3 for use in securing 4D920 frame to its shaft	-	4D997	1	5.40

Wavin Osma NIC

Non Man-Entry Inspection Chambers

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	Non Man-Entry Inspection Chamber (NIC) – 500mm diameter shaft for use with 110mm or 160mm OsmaDrain or 150mm UltraRib to a maximum invert depth of 3.0 metres Osma Non Man-Entry Inspection Chamber (NIC) range is approved and Kitemarked to BS 7158:2001				
Base Options					
	D/S Equal Inspection Chamber Base – 110mm straight channel with two 110mm x 45° and two 110mm x 90° left/right hand branch entries, for use with 110mm OsmaDrain components Supplied complete with a base to shaft sealing ring and 3 x 110mm blank-off plugs for use in unused side entries ♥	110	4D923	1	738.98
	D/S Equal Inspection Chamber Base – 160mm straight channel with two 160mm x 90° left/right hand branch entries, for use with 160mm OsmaDrain components Supplied complete with a base to shaft sealing ring and 1 blank-off plugs for use in unused side entries For use with 160mm OsmaDrain components ♥	160	6D936	1	738.30
	For use with 150mm UltraRib components ♥	150	6UR936*	1	808.28

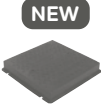
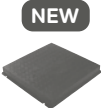
* OUR discount applies

	Description	Nom dia mm	Cat no	Pack qty	Price £ per piece
	D/S UnEqual Inspection Chamber Base – 160mm straight channel with two 110mm x 45° and two 110mm x 90° left/right hand branch entries, for use with 110/160mm components. Supplied complete with a base to shaft sealing ring and 3 blank-off plugs for use in unused side entries For use with 160mm OsmaDrain components	160	6D937	1	738.31
	For use with 150mm UltraRib components	150	6UR937*	1	751.77
Shaft Options					
	P/E Inspection Chamber Shaft – 500mm diameter for use with all types of NIC Chamber Bases Inspection Chamber Shaft 1.5 metre length	500	6D934	1	884.83
	Inspection Chamber Shaft 3.0 metre length	500	6D938	1	1542.52
	Restriction Access Cap – for use with 6D934/6D938 shaft sections, restricts access to 350mm Requires 500TW117 seal	500	6D930	1	284.16
	Shaft to Restriction Access Cap Seal – 500mm diameter for use with 6D930 Restriction Access Cap	-	500TW117†	1	111.44
	NIC Telescopic Adaptor – suitable for use with 4D920 cover and frame. Allows height adjustment and accommodation of slopes. Restricted to 350mm internal diameter. Supplied with seal.	-	6D940	1	296.70

* OUR discount applies † TWI discount applies

Wavin Osma NIC

Non Man-Entry Inspection Chambers

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	Cover and Frame Options				
	Ductile iron B125 450mm square cover and frame – for loadings up to 125kN (12.5 tonnes) when frame is supported by a concrete plinth. 450mm clear opening with 75mm deep frame, suitable for tarmacked or block paved areas. SCR option with cover locking bolts for higher risk areas.	-	4D952	1	806.39
	♡	-	4D952SCR	1	945.42
	Ductile iron B125 600mm square cover and frame – for loadings up to 125kN (12.5 tonnes) when frame is supported by a concrete plinth. 600mm clear opening with 75mm deep frame, suitable for tarmacked or block paved areas. SCR option with cover locking bolts for higher risk areas.	-	4D953	1	806.39
	♡	-	4D953SCR	1	945.42
	Spares				
	Chamber Base to Shaft Seal – 500mm diameter for use with 6D934/6D938 shaft sections	-	6D917	1	163.00

Wavin Range 315 IC

Non Man-Entry Inspection Chambers: Range 315

	Description	Nom dia mm	Cat no	Pack qty	Price £ per piece
	Non Man-Entry Inspection Chambers: Range 315 – 300mm diameter shaft for use with 110mm Wavin OsmaDrain to a maximum invert depth of 2.0 metres Wavin Inspection Chamber Range 315 is approved and Kitemarked to BS EN 13598-2:2009				
	Base Options D/S Equal Inspection Chamber Base – 110mm straight channel with one 110mm x 45°, branch entry either side of the main channel, for use with 110mm Wavin OsmaDrain components Supplied complete with a base to shaft sealing ring ♥	110	34NE303	1	367.96
	Shaft Options P/E Inspection Chamber Shaft – 300mm diameter x 2.0 metres long for use with all types of range 315 bases ♥	315	30NE002	1	227.57
	Cover and Frame Options Square Cover and Frame – A15 – polypropylene – sealed, for use in situations requiring a loading up to 15kN (1.5 tonnes) where the frame of the cover is supported by a concrete plinth ♥	-	30NE015	1	302.47
	Spares Chamber Base to Shaft seal – 315mm diameter for use with 30NE002	-	30NE200	1	21.69
	Screws – 30NE015 – pack of 4 for use in securing 30NE015 cover to its frame	-	30NE205	1	7.04
	Spare Cover – polypropylene – for use with 30NE015 frame	-	30NE203	1	177.32

Wavin Range 450 IC

Non Man-Entry Inspection Chambers: Range 450

	Description	Nom dia mm	Cat no	Pack qty	Price £ per piece
 Non Man-Entry Inspection Chambers: Range 450 – 450mm diameter shaft for use with 110mm or 160mm Wavin OsmaDrain or 150mm UltraRib (via adaptor) to a maximum invert depth of 3.0 metres Wavin Inspection Chamber Range 450 is approved and Kitemarked to BS EN 13598-2:2009					
 	Base Options D/S Equal Inspection Chamber Base – 110mm straight channel with two 110mm x 45° and two 110mm x 90° left/right hand branch entries, for use with 110mm OsmaDrain components Supplied complete with a base to shaft sealing ring and three 110mm blank-off plugs for use in unused side entry ♡	110	44NE306	1	521.80
	D/S UnEqual Inspection Chamber Base – 160mm straight channel with two 110mm x 45° and two 160mm x 90° left/right hand entries, for use with 110mm or 160mm OsmaDrain or 150mm UltraRib components Supplied complete with a base to shaft sealing ring and two 110mm and one 160mm blank-off plugs for use in unused side entry ♡	160	46NE309	1	538.22
	For connection to 150mm UltraRib use adaptor 6UR141				
 	Shaft Options P/E Inspection Chamber Shaft – 450mm diameter x 3.0 metres long for use with all types of range 450 bases ♡	450	40NE300	1	444.60
	Restriction Access Cap – for use with 40NE300 shaft sections, restricts access to 350mm, supplied with one 450mm sealing ring	450	40NE930	1	238.02

	Description	Nom dia mm	Cat no	Pack qty	Price £ per piece
 	Cover and Frame Options Ductile iron B125 450mm square cover and frame – for loadings up to 125kN (12.5 tonnes) when frame is supported by a concrete plinth. 450mm clear opening with 75mm deep frame, suitable for tarmacked or block paved areas. SCR option with cover locking bolts for higher risk areas. ♥ ♥	-	4D952	1	806.39
 	Ductile iron B125 600mm square cover and frame – for loadings up to 125kN (12.5 tonnes) when frame is supported by a concrete plinth. 600mm clear opening with 75mm deep frame, suitable for tarmacked or block paved areas. SCR option with cover locking bolts for higher risk areas. ♥ ♥	-	4D952SCR	1	945.42
	Spares Chamber Base to Shaft Seal – 450mm diameter for use with 40NE300	-	450TW117 [†]	1	66.19

[†] TWI discount applies

Wavin Range 600 IC

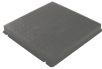
Non Man-Entry Inspection Chambers: Range 600

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	Non Man-Entry Inspection Chambers: Range 600 – 600mm diameter shaft for use with 150/225/300mm UltraRib or 150/225/300mm TwinWall (via adaptor) to a maximum invert depth of 3.0 metres for SFA7 & DCG locations & 5.0 metres in non-adoptable locations Wavin Inspection Chamber Range 600 is approved and Kitemarked to BS EN 13598-2:2009				
	Base Options D/S Equal Inspection Chamber Base – straight channel for use with 150/225/300mm UltraRib components Supplied complete with a base to shaft sealing ring and two UltraRib seals as appropriate For use with 150mm UltraRib components				
	▽▲	150	66NE300	1	1429.01
	For use with 225mm UltraRib components				
	▽▲	225	69NE300	1	1759.16
	For use with 300mm UltraRib components				
	▽▲	300	612NE300	1	2360.90
	For connection to TwinWall use the appropriate S/S Adaptor i.e. 6TW145, 9TW145 or 12TW145				
	D/S Equal Inspection Chamber Base – bent 90° channel for use with 150/225/300mm UltraRib components Supplied complete with a base to shaft sealing ring and two UltraRib seals as appropriate For use with 150mm UltraRib components				
	▽▲	150	66NE314	1	1655.84
	For use with 225mm UltraRib components				
	▽▲	225	69NE314	1	2083.21
	For use with 300mm UltraRib components				
	▽▲	300	612NE314	1	2360.90
	For connection to TwinWall use the appropriate S/S Adaptor i.e. 6TW145, 9TW145 or 12TW145				

	Description	Nom dia mm	Cat no	Pack qty	Price £ per piece
	D/S Equal Inspection Chamber Base – bent 30° channel for use with 150/225/300mm UltraRib components Supplied complete with a base to shaft sealing ring and two UltraRib seals as appropriate For use with 150mm UltraRib components ♡ ▲	150	66NE315	1	1655.84
	For use with 225mm UltraRib components ♡ ▲	225	69NE315	1	2083.21
	For use with 300mm UltraRib components ♡ ▲	300	612NE315	1	2360.90
	For connection to TwinWall use the appropriate S/S Adaptor i.e. 6TW145, 9TW145 or 12TW145				
	D/S Equal Inspection Chamber Base – straight channel, with two equal 90° left/right hand branch entries, for use with 150/225/300 UltraRib components Supplied complete with a base to shaft sealing ring and four UltraRib seals as appropriate For use with 150mm UltraRib components ♡ ▲	150	66NE316	1	1655.84
	For use with 225mm UltraRib components ♡ ▲	225	69NE316	1	2083.21
	For use with 300mm UltraRib components ♡ ▲	300	612NE316	1	2360.90
	For connection to TwinWall use the appropriate S/S Adaptor i.e. 6TW145, 9TW145 or 12TW145				
Shaft Options					
	P/E Inspection Chamber Shaft – 600mm diameter x 3.0 metres long for use with all types of range 600 bases ▲	600	60NE003	1	811.59

Wavin Range 600 IC

Non Man-entry Inspection Chambers: Range 600

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	Restriction Access Cap – for use with 60NE003 shaft sections, restricts access to 350mm, supplied with one 600mm sealing ring	600	60NE930	1	204.78
	Cover and Frame Options Ductile iron B125 600mm square cover and frame – for loadings up to 125kN (12.5 tonnes) when frame is supported by a concrete plinth. 600mm clear opening with 75mm deep frame, suitable for tarmacked or block paved areas. SCR option with cover locking bolts for higher risk areas.				
	NEW	-	4D953	1	806.39
		-	4D953SCR	1	945.42
	Spares Chamber Base to Shaft Seal – 600mm diameter for use with 60NE003	-	600TW117 [†]	1	162.03

[†] TWI discount applies

Wavin IC Ancillaries

Inspection Chambers – Ancillaries

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	Non Man-Entry Inspection Chambers – for connecting 110/160mm OsmaDrain pipe to IC Ranges 315, 450 and 600 shaft sections				
	Connector Kit	110	NE950	1	71.57
		160	NE960	1	109.31

Wavin Osma Channels

Domestic Channel Drainage

Description		Weight kg	Cat no	Pack qty	Price £ per piece
	Domestic Channel Drainage				
	RainChannel (Polypropylene) – 1.0m length – 87mm overall depth, black polypropylene channel, complete with black polypropylene snap-in grating	1.79	100OC410	49	79.47
	RainChannel End Plate	0.03	100OC460	10	10.78
	RainChannel Garage Pack – 3 x 1.0m channels and 2 end plates – in a handy carry home pack	5.43	100OC461	1	370.43
	Threshold Drain Channel (PVC-U) – 1.2m length – Complete with grating	1.64	100OC510	5	126.20
	Threshold Drain End Plate (Pair)	0.03	100OC560	1	24.43
	Threshold Drain Outlet Adaptor	0.02	100OC520	1	35.71
	Threshold Drain Jointing Piece	0.02	100OC530	1	15.69

Wavin TwinWall

Surface water drainage system 150-600mm

Description	Nom dia mm	Cat no	Pack qty	Price £ per piece
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Please Note:

- * Indicates non-stocked item, lead time available on request.
- Fitting prices are exclusive of ring seals, order separately if required.

	Pipe				
	P/E Pipe				
	6.0m unperforated				
	▲	150	6TW076	33	120.13
	▲	225	9TW076	14	307.75
	▲	300	12TW076	8	478.69
	▲	375	375TW076	4	1099.54
	▲	450	450TW076	4	1478.64
	P/E Pipe				
	6.0m perforated				
	▲	150	6TW176	33	127.19
	▲	225	9TW176	14	324.22
	▲	300	12TW176	8	518.19
	▲*	375	375TW086	4	1252.27
	▲*	450	450TW086	4	1542.29
	▲*	500	500TW086	2	1855.57
	P/E Pipe				
	6.0m half perforated				
	▲	150	6TW276	33	127.15
	▲	225	9TW276	14	324.24
	▲	300	12TW276	8	518.19
	▲*	375	375TW096	4	1252.27
	▲*	450	450TW096	4	1542.29
	▲*	500	500TW096	2	1855.57
	S/S Pipe				
	6.0m unperforated				
	▲	375	375TW046	4	1154.19
	▲	450	450TW046	4	1614.94
	▲	500	500TW046	4	1903.89
	▲	600	600TW046	1	2460.49
	S/S Pipe				
	6.0m perforated				
	▲*	375	375TW066	4	1306.55
	▲*	450	450TW066	4	1679.01
	▲*	500	500TW066	4	1996.75
	▲*	600	600TW066	1	2627.14
	S/S Pipe				
	6.0m half perforated				
	▲*	375	375TW056	4	1306.55
	▲*	450	450TW056	4	1679.01
	▲*	500	500TW056	4	1996.75
	▲*	600	600TW056	1	2627.14

Wavin TwinWall

Surface water drainage system 150-600mm

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
Couplers					
	D/S Pipe Coupler – for joining TwinWall Pipe				
	▲	150	6TW205	10	15.41
	▲	225	9TW205	8	27.31
	▲	300	12TW205	3	44.96
	▲	375	375TW205	1	136.15
	▲	450	450TW205	1	168.37
	▲	500	500TW205	1	260.13
	▲	600	600TW205	1	343.06
Adaptors					
	D/S Adaptor – connector to BS EN 295 thinwall clay spigot				
	▲	150	6TW129	1	183.02
	S/S Adaptor – 6TW socket x 160mm BS EN 1401 spigot				
	▲	150	6TW141	1	50.64
	D/S Adaptor – 6TW socket x 160mm BS EN 1401 socket				
	▲	150	6TW142	1	50.64
	S/S Adaptor – 6UR spigot x 6TW socket				
	▲	150	6TW145	1	68.06
	S/S Adaptor – 9UR spigot x 9TW socket				
	▲	225	9TW145	1	176.63
	S/S Adaptor – 12UR spigot x 12TW socket				
	▲	300	12TW145	1	246.61
Reducers					
	D/S Level Invert Reducer – 6TW socket x 100mm socket				
		150	6TW097	1	98.54
	S/S Level Invert Reducer – 6TW spigot x 110mm BS EN 1401 socket, includes seal				
	▲	150	6TW099S	1	104.88
	S/S Level Invert Reducer – 9TW spigot x 6TW socket, includes seal				
	▲	225	9TW095S	1	136.67
	S/S Level Invert Reducer – 12TW spigot x 9TW socket, includes seal				
	▲	300	12TW093S	1	204.06
	S/S Level Invert Reducer – 375TW spigot x 12TW socket				
	▲	375	375TW099	1	527.80

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	S/S Level Invert Reducer – 450TW spigot x 375TW socket	450	450TW099	1	797.84
	S/S Level Invert Reducer – 500TW spigot x 450TW socket	500	500TW099	1	1085.78
	S/S Level Invert Reducer – 600TW spigot x 500TW socket	600	600TW099	1	1104.71
Short Radius Bends					
	D/S Bend– 87.5°				
	▲	150	6TW561	1	91.12
	▲	225	9TW561	1	293.23
	▲	300	12TW561	1	502.64
	▲	375	375TW561	1	1063.76
	▲	450	450TW561	1	1269.83
	▲	500	500TW561	1	1741.92
	D/S Bend– 45°				
	▲	150	6TW563	1	91.12
	▲	225	9TW563	1	293.23
	▲	300	12TW563	1	502.64
	▲	375	375TW563	1	1063.76
	▲	450	450TW563	1	1269.83
	▲	500	500TW563	1	1741.92
	D/S Bend– 30°				
	▲	150	6TW566	1	91.12
	▲	225	9TW566	1	293.23
	▲	300	12TW566	1	502.64
	▲	375	375TW566	1	1063.76
	▲	450	450TW566	1	1269.83
	▲	500	500TW566	1	1741.92
	D/S Bend– 15°				
	▲	150	6TW567	1	91.12
	▲	225	9TW567	1	293.23
	▲	300	12TW567	1	502.64
	▲	375	375TW567	1	1063.76
	▲	450	450TW567	1	1269.83
	▲	500	500TW567	1	1741.92
	Equal Junction – 45°				
	D/S Junction to TwinWall spigot				
	▲	150	6TW213	1	150.46
	▲	225	9TW213	1	586.46
	▲	300	12TW213	1	1675.21
	▲	375	375TW375x45	1	2718.64
	▲	450	450TW450x45	1	3191.23
	▲	500	500TW500x45	1	4520.89
	▲	600	600TW600x45	1	4919.72

Wavin TwinWall

Surface water drainage system 150-600mm

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	Equal Junction – 90° D/S Junction to TwinWall spigot				
	▲	150	6TW193	1	165.96
	▲	225	9TW193	1	552.41
	▲	300	12TW193	1	1488.63
	S/S Junction to TwinWall spigot				
	▲*	375	375TW375x90	1	2458.60
	▲*	450	450TW450x90	1	3191.23
	▲*	500	500TW500x90	1	4520.89
	▲*	600	600TW600x90	1	4919.74
	Unequal Junction – 45° D/S Junction to TwinWall spigot				
	– 225mm x 150mm ▲	225	9TW227	1	385.45
	– 300mm x 150mm ▲	300	12TW237	1	572.74
	– 300mm x 225mm ▲	300	12TW240	1	1021.87
	– 375mm x 150mm ▲	375	375TW150x45	1	820.47
	– 450mm x 150mm ▲	450	450TW150x45	1	889.94
	– 500mm x 150mm ▲*	500	500TW150x45	1	1196.73
	– 600mm x 150mm ▲	600	600TW150x45	1	1288.89
	S/S Junction to TwinWall spigot – 45°				
	– 375mm x 225mm ▲*	375	375TW225x45	1	1229.99
	– 375mm x 300mm ▲*	375	375TW300x45	1	1981.23
	– 450mm x 225mm ▲*	450	450TW225x45	1	1595.56
	– 450mm x 300mm ▲*	450	450TW300x45	1	1728.63
	– 450mm x 375mm ▲*	450	450TW375x45	1	3191.23
	– 500mm x 225mm ▲*	500	500TW225x45	1	1795.08
	– 500mm x 300mm ▲*	500	500TW300x45	1	1961.29
	– 500mm x 375mm ▲*	500	500TW375x45	1	4454.37
	– 500mm x 450mm ▲*	500	500TW450x45	1	4454.37

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	S/S Junction to TwinWall spigot – 45°				
	– 600mm x 225mm ▲*	600	600TW225x45	1	2058.43
	– 600mm x 300mm ▲*	600	600TW300x45	1	4919.72
	– 600mm x 375mm ▲*	600	600TW375x45	1	4919.72
	– 600mm x 450mm ▲*	600	600TW450x45	1	4919.72
	– 600mm x 500mm ▲*	600	600TW500x45	1	4919.72
	▲*	600	600TW500x45	1	4919.72
	Unequal Junction – 90°				
	S/S Junction to TwinWall spigot				
	– 375mm x 150mm ▲*	375	375TW150x90	1	907.24
	– 375mm x 225mm ▲*	375	375TW225x90	1	1229.99
	– 450mm x 150mm ▲*	450	450TW150x90	1	984.05
	– 450mm x 225mm ▲*	450	450TW225x90	1	1595.56
	– 500mm x 150mm ▲*	500	500TW150x90	1	1227.40
	– 600mm x 150mm ▲*	600	600TW150x90	1	1425.22
	▲*	600	600TW150x90	1	1425.22
	End Caps				
	For TwinWall spigot	150	6TW750	1	46.68
		225	9TW750	1	88.28
		300	12TW750	1	108.74
		375	375TW750	1	133.03
		450	450TW750	1	183.87
		500	500TW750	1	231.67
		600	600TW750	1	268.38
	Ring Seal				
	TwinWall socket				
	▲	150	6TW217	1	5.97
	▲	225	9TW217	1	14.38
	▲	300	12TW217	1	26.52
	▲	375	375TW117	1	58.51
	▲	450	450TW117	1	66.19
	▲	500	500TW117	1	111.44
	▲	600	600TW117	1	162.03
	Road Gullies				
	P/E Road Gully				
	– 450mm diameter x 900mm deep ▲	150	6TW650	1	191.89
	– 450mm diameter x 750mm deep ▲	150	6TW651	1	173.51

WavinCoil

Land Drainage 80-100mm

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	Corrugated Coiled Pipe – Perforated				
	S/S Coil – 25m ▽	80	80D025	1	145.68
	S/S Coil – 25m ▽	100	100D025	1	237.36
	S/S Coil – 50m ▽	100	100D050	1	448.49
	Equal Junctions – 67.5°				
	D/S Multi junction – with reducing bush to 80mm or 100mm pipe ▽	100	100D215	1	16.63

Introduction to

Wavin Stormwater Management systems

Wavin's specialist approach to responsible management of stormwater, including its efficient capture, transportation, cleansing, infiltration and attenuation and re-use. We're ready to contribute at any stage in a project, with one central goal: to help achieve the optimum project outcome. Our in-depth expertise, design insight and proven system technology is applied wherever required to ensure each installed scheme achieves maximum efficiency of cost and integrated function, and full compliance to the latest regulatory criteria.

Key to abbreviations

B	Black	G	Grey
Gn	Green	W	White

Symbols

 British Standards Kitemark

Identifies pipe and fittings manufactured under the B.S.I. Certification Scheme.

 British Board of Agrément

BBA Logo Identifies non-Kitemarked fittings covered by a British Board of Agrément Certificate.

Acceptance

a) British Board of Agrément

 AquaCell Eco and Core-R have been awarded British Board of Agrément approval under BBA Agrément Certificate No.03/4018.

Wavin Vortex Valves

Vortex Flow Control Valves

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
Vortex Flow Control Valves – for the management of stormwater discharge					
	Tornado – Vortex Flow Control Valves * – comes complete with an integral pivoting bypass door and stainless steel wire rope, facilitating emergency drain-down from ground level. Spigot or plate fixing options available.	–	–	–	POA
	Hurricane – Vortex Flow Control Valves * – comes complete with lifting handle, which enables easy and convenient de-mounting/ mounting of the valve from ground level. Spigot or plate fixing options available.	–	–	–	POA
	Typhoon – Vortex Flow Control Valves * – comes complete with integral drain-down facility via a removable up-stand pipe from ground level. Spigot or plate fixing options available.	–	–	–	POA

* The vortex valves are bespoke and custom built for any required discharge rate, contact Technical Design for more information.

Wavin AquaCell

AquaCell system

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	AquaCell Modular Units AquaCell Eco (for landscaped/ non-trafficked sites) – for soakaway and storage applications - 1.0m x 0.5m x 0.4m 100% recycled polypropylene modular unit - 95% void Supplied complete with three clips and two shear connectors (BBA No. 03/4018)	160	6LB025	12	172.18
	 AquaCell Core-R (for both regular and heavy traffic loadings) – for soakaway and storage applications – 1.0m x 0.5m x 0.4m modular unit – 95% void Supplied complete with three clips and two shear connectors (BBA No. 03/4018)				
	 AquaCell Plus-R (for deep and/ or inspectable applications in landscaped and regular/heavily trafficked areas) – for soakaway and storage applications where inspectability is required – 1.0m x 0.5m x 0.4m modular unit – 95% void. Supplied complete with three clips, two shear connectors and one end cap				
		160	6LB250	12	316.06
Silt Traps					
	Silt Trap 500mm diameter x 1.25m depth – with 160mm OsmaDrain inlet		6LB600	1 [◇]	1487.99
	– with 225mm TwinWall inlet		6LB622	1 [◇]	1487.99
	– with 300mm TwinWall inlet		6LB630	1 [◇]	1487.99
	Domestic Silt Trap - for non loaded applications – 250mm diameter x 750mm depth – with 110mm diameter inlet and outlet spigots (for use with the 4D325 cover and frame)		6LB300	1	353.52
	Extension Piece for 6LB300 – 250mm diameter x 500mm depth (effective length = 335mm)		6LB301	1	196.32
	Silt Trap Bucket for 6LB300 – 200mm x 210mm depth		6LB302	1	210.47

[◇] Non-stock item, lead time and terms and conditions available on request.

Wavin AquaCell

AquaCell system

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
Ancillary Items					
	S/S Adaptor – 6UR socket x 160mm BS EN 1401 spigot for connection of UltraRib to infiltration unit	150	6UR141*	1	30.95
	S/S Level Invert Reducer – to 110mm pipe	150	6UR099*	1	59.42
	S/S Adaptor – 6TW socket x 160mm BS EN 1401 spigot	150	6TW141†	1	50.64
	S/S Level Invert Reducer – to 110mm OsmaDrain	160	6D099•	1	113.59
	PE Adaptor – 160mm spigot connection	150	4D916•	1	34.47
	Flange Adaptor (150mm) – 6UR socket for connection of UltraRib to infiltration unit at positions other than preformed opening	150	6LB104	1	175.31
	Flange Adaptor (225mm) – 9UR socket for connection of UltraRib to infiltration unit	225	6LB106	1	284.89
	AquaCell Clip (spare) – for joining units		6LB105	1	3.49
	AquaCell Shear Connector (spare) – for joining in multi-layer installations		6LB102	1	2.62
	AquaCell Plus-R End Cap (spare) – for blocking off unused inlets/ outlets		6LB202	1	5.44

• ODR discount applies, * OUR discount applies, † TWI discount applies

Wavin AquaCell

AquaCell NG system

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
    	AquaCell NG AquaCell NG Structural Unit – Structural unit of the AquaCell NG system – For infiltration and attenuation applications – 1.2m x 0.6m x 0.4m – 100% recycled PP – BBA No. 03/4018 		ANG-IU	1	POA
	AquaCell NG Base Plate – Base plate for use in both infiltration and attenuation applications – Required only on first layer of the tank		ANG-BP	1	POA
	AquaCell NG Side Panel – For use on external walls of AquaCell NG tanks		ANG-SP	1	POA
	AquaCell NG Pipe Connector – For connecting 225 and 300mm pipes – A suitably sized FlexSeal adapter (supplied by others) is required to make the connection	315	ANG-PC	1	POA
	AquaCell NG Shaft Connector – For connecting 300mm inspection shaft – A suitably sized FlexSeal adapter (supplied by others) is required to make the connection	315	ANG-TA	1	POA

Wavin Garastor

Garastor system

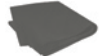
Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	Garastor Storm and Surface Water Control Chamber				
	Garastor Storm and surface water control chamber				
	– 500mm diameter x 1.0m deep unit		6SC500	1 [◇]	2171.97
	– 500mm diameter x 1.25m deep unit		6SC501	1 [◇]	2379.48
Ancillary Items					
	Garastor Extension Kit		6SC205	1	465.76
	– 500mm diameter TwinWall coupler and two ring seals, shaft of TwinWall pipe also required				
	Garastor Connection Kit		6SC200	1	100.00
	– Section of 150mm TwinWall pipe (220mm in length) and two ring seals				

[◇] Non-stock item, lead time and terms and conditions available on request.

Wavin TreeTank

TreeTank system

Wavin TreeTank supports healthy tree growth and manages stormwater in one compact, modular system. Designed for strength and flexibility, it protects roots beneath roads and pavements while reducing runoff – helping cities stay green, resilient and SuDS-compliant.

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	TreeTank Unit 1.2m x 0.6m x 0.6m high Supplied complete with two removable opening inserts (3097253)		3097209	1	POA
Ancillary Items					
	TreeTank Base Plate 1.2m x 0.6m For use on base of installation		3094654	1	POA
	TreeTank Side Plate For use on outer perimeter of installation		3094655	1	POA
	Geotextile Geolon FW180 GN L=10 Folded		4063904	1	POA
	Geotextile Geolon FW180 GN B=5.2 L=25m		4063905	1	POA
	B=5.2 L=50m		4063956	1	POA
	B=5.2 L=100m		4063957	1	POA
	Geotextile TYPAR SF 77 GR B=5.2 L=100m		4081432	1	POA
	TreeTank Vent Pipe Connection Plate 110mm	110	4085170	1	POA
	TreeTank Vent Pipe 110mm L=1.0m	110	4021867	1	POA
	TreeTank Ventilation Cover (not suitable for trafficked applications)	110	4084907	1	POA
	TreeTank Substrate Funnel For easy filling of system		4085169	1	POA
	Replacement TreeTank opening insert		3097253	1	POA
	TreeTank Cover Removal Tool		4085231	1	POA

Wavin PolderRoof

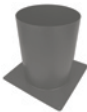
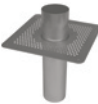
PolderRoof system

Wavin PolderRoof transforms rooftops into active water buffers, helping cities manage heavy rainfall and reduce flood risk. Its intelligent system temporarily stores rainwater, releasing it gradually to ease pressure on drainage networks – supporting climate resilience, green infrastructure and smarter urban design.

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
Basic Components					
	AquaCell 85 Without Capillarity - 85mm deep roof drainage layer		85AQ100	1	POA
	AquaCell 85 With Capillarity - Includes integrated capillary strips		85AQ150	1	POA
	AquaCell 160 Half Without Capillarity - 160mm deep roof drainage layer - Supplied in two parts - Supplied with four connection plugs		160AC100	1	POA
	AquaCell 160 Half With Capillarity - 160mm deep roof drainage layer - Supplied in two parts - Supplied with four connection plugs - Includes integrated capillary strips		160AC150	1	POA
	Spare AquaCell 160 Connection Plug - for connecting adjacent panels of AquaCell 160		160AC151	1	POA
	AquaCell 160 Connector Tool - for easy installation of connection plugs		4084010	1	POA
	AquaCell Hex Socket Insert M10x25		4083405	1	POA
	PolderFleece NW P500 UV W=2 L=40 - Protection Fleece		4083624	1	POA
	PolderFleece NW C100 W=2.2 L=100 - Capillary Fleece		4083590	1	POA
	PolderControl PVC Inspection Chamber - 315mm diameter, 500mm tall - protect and access outlet		4084301	1	POA
	Alu Grating 315 - For use with 4084301		4002580	1	POA

Wavin PolderRoof

PolderRoof system

	Description	Nom dia mm	Cat no	Pack qty	Price £ per piece
	PolderControl PVC Inspection Chamber - 400mm diameter, 500mm tall - protect and access outlet		4084649	1	POA
	Alu Grating 400 - for use with 4084649		4084567	1	POA
Passive Controls					
	PolderControl Mid Drain - Ø100 H=160	100	4084297	1	POA
	- Ø100 H=85	100	4084295	1	POA
	PolderControl Riser - 119x119 H=160		4084296	1	POA
	- 119x119 H=85		4084291	1	POA
	- 334x334 H=160		4084294	1	POA
	- 334x334 H=85		4084293	1	POA
	PolderControl Side Drain - Ø60x100 H=160		4084299	1	POA
	- Ø60x100 H=85		4084303	1	POA
	PolderControl Shaft Siphonic Drain - Ø260 H=160		4084292	1	POA
	- Ø260 H=85		4084302	1	POA
Smart Control					
	PolderValve Control Unit		4083182	1	POA
	PolderValve Base Unit - Mid Drain		3097222	1	POA
	PolderValve Bottom Unit - Side Drain		3097223	1	POA
	PolderRain Rainmeter		3095867	1	POA
	PolderRain Fixation kit		4084052	1	POA
	PolderRain Innox tube 1.5m		4083735	1	POA

Wavin Temporary Manhole Cover

Description		Nom dia mm	Cat no	Pack qty	Price £ per piece
	Temporary Manhole Cover	600	TMC1	3	252.81
	To fit 600 x 600mm and 675 x 675mm square openings				

Numerical index

Cat no	Price £ per piece	Page no	Cat no	Price £ per piece	Page no	Cat no	Price £ per piece	Page no
4D066	330.04	4	4D508	112.33	9	4D952SCR	945.42	24
4D073	105.73	4	4D526	134.47	10	4D952SCR	945.42	27
4D076	211.45	4	4D527	264.05	9	4D953	806.39	30
4D086	122.29	11	4D561	65.21	6	4D953	806.39	20
4D095	78.20	5	4D562	70.57	6	4D953	806.39	24
4D104	37.06	4	4D563	68.04	6	4D953	806.39	27
4D105	57.02	4	4D566	65.86	6	4D953SCR	945.42	20
4D115	109.58	4	4D567	65.86	6	4D953SCR	945.42	24
4D116	13.03	11	4D568	65.86	6	4D953SCR	945.42	27
4D127	127.76	4	4D569	261.98	8	4D953SCR	945.42	30
4D129	101.22	4	4D573	117.88	6	4D957	13.83	18
4D130	8.87	11	4D581	116.17	7	4D960	403.23	16
4D131	227.04	4	4D583	151.53	7	4D961	229.02	16
4D149	26.82	4	4D589	62.92	9	4D964	50.22	16
4D159	28.57	5	4D593	303.96	8	4D969	267.05	18
4D161	55.10	5	4D800	462.67	10	4D970	88.62	18
4D162	59.62	5	4D810	591.02	11	4D971	11.11	18
4D163	55.10	5	4D815	357.65	11	4D975	197.11	20
4D166	53.07	5	4D850	163.41	10	4D992	11.25	11
4D167	53.07	5	4D851	55.56	12	4D993	14.02	12
4D168	53.07	5	4D860	243.63	10	4D994	37.55	21
4D169	240.45	8	4D861	140.03	12	4D995	11.52	21
4D173	101.04	6	4D900	184.09	10	4D996	8.00	21
4D181	274.68	6	4D901	233.06	10	4D997	5.40	21
4D183	135.87	6	4D904	33.98	11	6D066	671.30	4
4D190	117.53	7	4D906	22.77	12	6D073	242.52	4
4D193	132.85	7	4D908	66.98	12	6D076	485.11	4
4D205	30.22	4	4D910	204.42	17	6D099	113.59	5
4D210	122.65	7	4D911	209.24	17	6D099 [•]	113.59	42
4D213	137.96	7	4D912	209.24	17	6D104	68.01	4
4D281	134.44	6	4D913	209.24	17	6D105	138.44	4
4D283	115.17	6	4D914	209.24	17	6D116	11.25	11
4D290	104.07	8	4D915	181.15	10	6D127	277.61	4
4D291	31.05	9	4D916	34.47	10	6D129	244.89	4
4D292	61.17	8	4D916 [•]	34.47	42	6D161	212.44	5
4D295	10.08	5	4D917	210.32	17	6D163	212.44	5
4D296	43.16	9	4D918	205.22	18	6D166	188.31	5
4D297	65.88	9	4D919	139.67	10	6D167	188.31	5
4D298	30.27	5	4D920	397.83	20	6D190	383.66	7
4D299	34.87	5	4D921	494.07	8	6D193	423.96	7
4D314	25.18	16	4D922	582.32	19	6D198	295.72	7
4D318	7.82	11	4D923	738.98	22	6D199	326.78	7
4D318	7.82	16	4D924	334.46	21	6D205	69.20	4
4D325	229.02	16	4D926	32.12	21	6D210	350.59	7
4D328	82.25	16	4D927	222.26	21	6D213	387.43	7
4D360	201.40	8	4D933	212.56	18	6D218	301.96	7
4D361	299.94	8	4D934	212.56	18	6D219	333.68	8
4D391	53.99	11	4D935	294.21	18	6D281	499.29	6
4D395	155.76	11	4D937	169.05	18	6D283	307.04	6
4D464	91.32	5	4D942	537.37	20	6D290	182.91	8
4D494	47.62	12	4D948	284.29	21	6D292	139.93	8
4D500	83.58	9	4D949	284.29	21	6D296	92.54	9
4D503	62.67	9	4D952	806.39	27	6D360	275.02	8
4D505	37.24	12	4D952	806.39	24	6D561	234.73	6
4D506	18.34	12	4D952	806.39	20	6D563	234.73	6
4D507	91.81	9	4D952SCR	945.42	20	6D566	208.03	6

Numerical index

Cat no	Price £ per piece	Page no	Cat no	Price £ per piece	Page no	Cat no	Price £ per piece	Page no
6D567	208.03	6	6UR117	11.94	15	9UR566	450.83	14
6D917	163.00	24	6UR129	199.65	13	9UR567	439.59	14
6D921	595.95	8	6UR141	30.95	13	9UR869	233.52	13
6D928	637.82	19	6UR141*	30.95	42	12TW076	478.69	33
6D929	691.40	19	6UR142	192.53	13	12TW093S	204.06	34
6D930	284.16	23	6UR143	168.49	13	12TW145	246.61	34
6D934	884.83	23	6UR163	121.57	14	12TW176	518.19	33
6D936	738.30	22	6UR193	244.67	14	12TW193	1488.63	36
6D937	738.31	23	6UR199	232.44	14	12TW205	44.96	34
6D938	1542.52	23	6UR205	75.67	13	12TW213	1675.21	35
6D940	296.70	23	6UR213	244.67	14	12TW217	26.52	37
6LB025	172.18	41	6UR219	208.30	14	12TW237	572.74	36
6LB102	2.62	42	6UR290	136.40	15	12TW240	1021.87	36
6LB104	175.31	42	6UR292	108.06	15	12TW276	518.19	33
6LB105	3.49	42	6UR296	40.20	15	12TW561	502.64	35
6LB106	284.89	42	6UR395	186.99	15	12TW563	502.64	35
6LB150	276.44	41	6UR560	235.73	14	12TW566	502.64	35
6LB202	5.44	42	6UR561	136.09	14	12TW567	502.64	35
6LB250	316.06	41	6UR563	101.20	14	12TW750	108.74	37
6LB300	353.52	41	6UR566	101.20	14	12UR043	532.97	13
6LB301	196.32	41	6UR567	101.20	14	12UR073	504.37	13
6LB302	210.47	41	6UR600	383.36	15	12UR093	335.22	14
6LB600	1487.99	41	6UR869	102.19	13	12UR105	378.18	13
6LB622	1487.99	41	6UR928*	672.01	19	12UR117	48.91	15
6LB630	1487.99	41	6UR929*	806.35	19	12UR205	331.81	13
6SC200	100.00	44	6UR936*	808.28	22	12UR213	1961.09	14
6SC205	465.76	44	6UR937*	751.77	23	12UR236	1312.94	14
6SC500	2171.97	44	9TW076	307.75	33	12UR237	1211.92	15
6SC501	2379.48	44	9TW095S	136.67	34	12UR240	1866.80	15
6TW076	120.13	33	9TW145	176.63	34	12UR296	263.16	15
6TW097	98.54	34	9TW176	324.22	33	12UR561	900.60	14
6TW099S	104.88	34	9TW193	552.41	36	12UR563	772.96	14
6TW129	183.02	34	9TW205	27.31	34	12UR566	750.28	14
6TW141	50.64	34	9TW213	586.46	35	12UR567	714.36	14
6TW141*	50.64	42	9TW217	14.38	37	12UR869	395.89	13
6TW142	50.64	34	9TW227	385.45	36	30NE002	227.57	25
6TW145	68.06	34	9TW276	324.24	33	30NE015	302.47	25
6TW176	127.19	33	9TW561	293.23	35	30NE200	21.69	25
6TW193	165.96	36	9TW563	293.23	35	30NE203	177.32	25
6TW205	15.41	34	9TW566	293.23	35	30NE205	7.04	25
6TW213	150.46	35	9TW567	293.23	35	34NE303	367.96	25
6TW217	5.97	37	9TW750	88.28	37	40NE300	444.60	26
6TW276	127.15	33	9UR043	355.44	13	40NE930	238.02	26
6TW561	91.12	35	9UR046	710.87	13	44NE306	521.80	26
6TW563	91.12	35	9UR073	326.19	13	46NE309	538.22	26
6TW566	91.12	35	9UR095	99.52	13	60NE003	811.59	29
6TW567	91.12	35	9UR105	189.67	13	60NE930	204.78	30
6TW650	191.89	37	9UR117	26.14	15	66NE300	1429.01	28
6TW651	173.51	37	9UR205	164.68	13	66NE314	1655.84	28
6TW750	46.68	37	9UR213	848.76	14	66NE315	1655.84	29
6UR043	137.28	13	9UR224	592.91	14	66NE316	1655.84	29
6UR046	274.57	13	9UR226	610.81	14	69NE300	1759.16	28
6UR073	112.20	13	9UR227	610.81	15	69NE314	2083.21	28
6UR099	59.42	13	9UR296	197.48	15	69NE315	2083.21	29
6UR099*	59.42	42	9UR561	571.75	14	69NE316	2083.21	29
6UR105	80.70	13	9UR563	425.64	14	80D025	145.68	38

Cat no	Price £ per piece	Page no	Cat no	Price £ per piece	Page no	Cat no	Price £ per piece	Page no
85AQ100	POA	46	450TW566	1269.83	35	3095867	POA	47
85AQ150	POA	46	450TW567	1269.83	35	3097209	POA	45
100D025	237.36	38	450TW750	183.87	37	3097222	POA	47
100D050	448.49	38	500TW046	1903.89	33	3097223	POA	47
100D215	16.63	38	500TW056	1996.75	33	3097253	POA	45
100OC410	79.47	32	500TW066	1996.75	33	4002580	POA	46
100OC460	10.78	32	500TW076	1686.96	33	4021867	POA	45
100OC461	370.43	32	500TW086	1855.57	33	4063904	POA	45
100OC510	126.20	32	500TW096	1855.57	33	4063905	POA	45
100OC520	35.71	32	500TW099	1085.78	35	4063956	POA	45
100OC530	15.69	32	500TW117	111.44	37	4063957	POA	45
100OC560	24.43	32	500TW117 [†]	111.44	23	4081432	POA	45
160AC100	POA	46	500TW150x45	1196.73	36	4083182	POA	47
160AC150	POA	46	500TW150x90	1227.40	37	4083405	POA	46
160AC151	POA	46	500TW205	260.13	34	4083590	POA	46
375TW046	1154.19	33	500TW225x45	1795.08	36	4083624	POA	46
375TW056	1306.55	33	500TW300x45	1961.29	36	4083735	POA	47
375TW066	1306.55	33	500TW375x45	4454.37	36	4084010	POA	46
375TW076	1099.54	33	500TW450x45	4454.37	36	4084052	POA	47
375TW086	1252.27	33	500TW500x45	4520.89	35	4084291	POA	47
375TW096	1252.27	33	500TW500x90	4520.89	36	4084292	POA	47
375TW099	527.80	34	500TW561	1741.92	35	4084293	POA	47
375TW117	58.51	37	500TW563	1741.92	35	4084294	POA	47
375TW150x45	820.47	36	500TW566	1741.92	35	4084295	POA	47
375TW150x90	907.24	37	500TW567	1741.92	35	4084296	POA	47
375TW205	136.15	34	500TW750	231.67	37	4084297	POA	47
375TW225x45	1229.99	36	600TW046	2460.49	33	4084299	POA	47
375TW225x90	1229.99	37	600TW056	2627.14	33	4084301	POA	46
375TW300x45	1981.23	36	600TW066	2627.14	33	4084302	POA	47
375TW375x45	2718.64	35	600TW076	2173.05	33	4084303	POA	47
375TW375x90	2458.60	36	600TW086	2449.30	33	4084567	POA	47
375TW561	1063.76	35	600TW096	2449.30	33	4084649	POA	47
375TW563	1063.76	35	600TW099	1104.71	35	4084907	POA	45
375TW566	1063.76	35	600TW117	162.03	37	4085169	POA	45
375TW567	1063.76	35	600TW117 [†]	162.03	30	4085170	POA	45
375TW750	133.03	37	600TW150x45	1288.89	36	4085231	POA	45
450TW046	1614.94	33	600TW150x90	1425.22	37	ANG-BP	POA	43
450TW056	1679.01	33	600TW205	343.06	34	ANG-IU	POA	43
450TW066	1679.01	33	600TW225x45	2058.43	37	ANG-PC	POA	43
450TW076	1478.64	33	600TW300x45	4919.72	37	ANG-SP	POA	43
450TW086	1542.29	33	600TW375x45	4919.72	37	ANG-TA	POA	43
450TW096	1542.29	33	600TW450x45	4919.72	37	NE950	71.57	31
450TW099	797.84	35	600TW500x45	4919.72	37	NE960	109.31	31
450TW117	66.19	37	600TW561	2007.83	35	TMC1	252.81	48
450TW117 [†]	66.19	27	600TW563	2007.83	35			
450TW150x45	889.94	36	600TW566	2007.83	35			
450TW150x90	984.05	37	600TW567	2007.83	35			
450TW205	168.37	34	600TW600x45	4919.72	35			
450TW225x45	1595.56	36	600TW600x90	4919.74	36			
450TW225x90	1595.56	37	600TW750	268.38	37			
450TW300x45	1728.63	36	612NE300	2360.90	28			
450TW375x45	3191.23	36	612NE314	2360.90	28			
450TW450x45	3191.23	35	612NE315	2360.90	29			
450TW450x90	3191.23	36	612NE316	2360.90	29			
450TW561	1269.83	35	3094654	POA	45			
450TW563	1269.83	35	3094655	POA	45			

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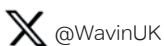
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