

**Below Ground
& Civils Systems**

**Pocket
Trade Price List**



OSMA

intesio



FOR RESIDENTIAL, COMMERCIAL
INDUSTRIAL AND INFRASTRUCTURE
APPLICATIONS

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All 110/160mm soil and drain pipe is now manufactured using Wavin's Recycore Technology. The pipe now contains over 50% recycled material but has exactly the same performance and handling characteristics as Virgin Pipe.

Introduction to

OSMA

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

B Black

GB Golden Brown

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.

SW/S – Fittings with one or more solvent sockets and one plain or special end.

D/SW – Fittings with solvent sockets at all ends.

Symbols

British Standards Kitemark

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

British Board of Agrément

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

WRAS Water Regulations Advisory Scheme

Identifies pipe and fittings which are WRAS approved.

WIS Water Industry Specification

WIS identifies products which conform to Water Industry Specifications.

Important Note:

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



Acceptance

a) British Standards Institution

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

BS EN124:1994 Gully tops and manhole tops for vehicular and pedestrian areas.

BS EN13476 - 2 Plastics piping systems for non-pressure underground drainage and sewerage – PVC-U.

BS EN13598 - 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 EN13476 - 3 Plastics piping systems for non-pressure underground drainage and sewerage.

Water Industry Specifications (WIS): WIS 4-35-01 July 2000: Issue 1.

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

WavinSure Polyethylene Pipe is manufactured in accordance with the following National UK specification: BS EN 12201-2:2003

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

WIS 4-32-19 The Trigon pipe is kitemarked to WIS 4-32-19 (KM 533039)

The Trigon pipe is approved under Regulation 31 (England and Wales)

Regulation 27 (Scotland) and Regulation 30 (Northern Ireland) N.B. Formally Regulation 25.

Trigon fittings are WRc, DVGW and KIWA approved.

WRAS Trigon has full system approval under WRAS Certificate No. 0409106.

b) British Board of Agrément

▲ Agrément Certificates have been awarded to the following systems.

87/1835 OsmaDrain Underground Drainage System.

89/R046 UltraRib HAPAS Roads & Bridges Highway Drainage System - 150mm, 225mm and 300mm.

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

05/R139 UltraRib & TwinWall Road Gullies.









02/H070 TwinWall HAPAS Roads & Bridges Highway Drainage System.

02/3940 TwinWall Drainage System.

07/4449 Tegra 600 System.












03/4018 AquaCell Stormwater Management System.

OSMA
OsmaDrain




| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ | |
|---|---|--------|----------|--------------|-------|
|  <p>Pipe P/E Pipe</p> <p>3.0m ♡ ♻️ 3.0m ♡ ♻️ 3.0m ♡ ♻️</p> <p>Made with Wöhrer Recycore Technology™</p> <p>♻️ 50% RECYCLED RAW MATERIAL</p>  | | | | | |
| | 82 | 3D073 | 1 | 58.77 | |
| | 110 | 4D073 | 50 | 35.94 | |
| | 160 | 6D073 | 25 | 82.50 | |
| | 82 | 3D076 | 1 | 117.49 | |
| | 110 | 4D076 | 50 | 71.88 | |
| | 160 | 6D076 | 25 | 165.00 | |
| | 110 | 4D066 | 50 | 112.26 | |
| | 160 | 6D066 | 25 | 228.36 | |
| |  <p>Couplers D/S Coupler – for jointing OsmaDrain slotted pipe</p>  <p>D/S Slip Coupler – for new branch entry connections and repairs</p> <p>♡ ♡</p>  <p>D/S Pipe Coupler – for jointing OsmaDrain pipe</p> <p>♡ ♡</p>  <p>S/SW Coupler – for solvent welding to OsmaDrain pipe to create a fixed ring-seal joint</p> <p>♡ ♡</p> | 110 | 4D104 | 10 | 14.04 |
| 160 | | 6D104 | 1 | 25.76 | |
| 82 | | 3D105 | 5 | 24.48 | |
| 110 | | 4D105 | 10 | 21.60 | |
| 160 | | 6D105 | 1 | 52.46 | |
| 82 | | 3D205 | 5 | 18.42 | |
| 110 | | 4D205 | 20 | 13.08 | |
| 160 | | 6D205 | 1 | 26.16 | |
| 110 | | 4D124 | 10 | 16.00 | |
| 160 | | 6D124 | 1 | 40.13 | |
|  <p>Socket S/S Settlement Socket – expansion joint, installed vertically to accommodate differential settlement</p> | | 110 | 4D115 | 1 | 34.61 |
| | | | | | |
|  <p>Sleeve Protection Sleeve – for protection of pipe passing through walls</p> | | 110 | 4D131 | 5 | 86.04 |
| | 160 | 6D131 | 1 | 128.52 | |

Note: ♡ Recycore Technology applies to 110mm and 160mm sizes only.











OSMA
OsmaDrain

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|------------|----------------|----------|----------------|
|  Adaptors Rainwater Adaptor - for connecting 68mm round PVC-U RW pipe to OsmaDrain socket, external use only | 82 | 3D206 | 10 | 17.35 |
|  S/S Adaptor to clay socket - connector to BS 1211 or BS 437 cast iron socket or BS EN 295 clay socket ♡ | 110 | 4D107 | 5 | 19.41 |
|  S/S Adaptor - connector to BS 1211 or BS 437 cast iron socket or BS EN 295 clay spigot ♡ ♡ | 110 160 | 4D128 6D128 | 5 1 | 42.09 91.48 |
|  D/S Adaptor - to BS EN 295 thinwall clay spigot | 110 160 | 4D129 6D129 | 1 1 | 38.37 92.80 |
|  Rainwater Adaptor - for connecting 68mm round PVC-U RW pipe to OsmaDrain socket or spigot, external use only | 110 | 4D149 | 10 | 10.16 |
|  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 | 10.83 |
|  Internal Drain Connector - for 32mm/40mm waste pipe | 110 | 4D298 | 5 | 11.46 |
|  Internal Drain Connector - for 50mm waste pipe | 110 | 4D299 | 5 | 13.21 |
|  S/S Boss Socket Adaptor - for connecting 32mm plastic pipe manufactured to BS 5254, BS 5255 and/or copper pipe manufactured to BS 659 and BS 2871 | 110 | 4D398 | 10 | 7.23 |
|  S/S Boss Socket Adaptor - for connecting 40mm plastic pipe manufactured to BS 5254, BS 5255 and/or copper pipe manufactured to BS 659 and BS 2871 | 110 | 4D399 | 10 | 7.23 |
|  Temporary Site Cap Temporary Site Cap - for blanking off a 110mm OsmaDrain socket or spigot | 110 | 4D295 | 20 | 3.82 |





OSMA
OsmaDrain

| | Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|--|---------------|-----------|-------------|-----------------|
|  | Reducers S/S Level Invert Reducer – to 82mm OsmaDrain | 110 | 4D095 | 5 | 29.64 |
| | S/S Level Invert Reducer – to 110mm OsmaDrain | 160 | 6D099 | 1 | 43.06 |
|  | Short Radius Bends Short Radius Bends - Single Socket S/S Short Radius Bend – 87.5° | 82 | 3D161 | 10 | 33.20 |
| | ▽ | 110 | 4D161 | 10 | 31.55 |
| | ▽ | 160 | 6D161 | 1 | 80.50 |
|  | S/S Short Radius Bend – 67.5° ▽ | 110 | 4D162 | 5 | 34.13 |
|  | S/S Short Radius Bend – 45° | 82 | 3D163 | 10 | 33.20 |
| | ▽ | 110 | 4D163 | 10 | 31.55 |
| | ▽ | 160 | 6D163 | 1 | 80.50 |
|  | S/S Short Radius Bend – 30° | 110 | 4D166 | 10 | 30.39 |
| | ▽ | 160 | 6D166 | 1 | 71.35 |
|  | S/S Short Radius Bend – 15° | 110 | 4D167 | 5 | 30.39 |
| | ▽ | 160 | 6D167 | 1 | 71.35 |
|  | S/S Short Radius Bend – 11.25° ▽ | 110 | 4D168 | 5 | 30.39 |
|  | Short Radius Bends - Double Socket D/S Short Radius Bend – 87.5° | 82 | 3D561 | 5 | 39.51 |
| | ▽ | 110 | 4D561 | 10 | 37.34 |
| | ▽ | 160 | 6D561 | 1 | 88.95 |
|  | D/S Short Radius Bend – 67.5° ▽ | 110 | 4D562 | 5 | 40.40 |
|  | D/S Short Radius Bend – 45° | 110 | 4D563 | 10 | 37.34 |
| | ▽ | 160 | 6D563 | 1 | 88.95 |
|  | D/S Short Radius Bend – 30° | 110 | 4D566 | 5 | 36.15 |
| | ▽ | 160 | 6D566 | 1 | 78.84 |












OSMA
OsmaDrain

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|------------|--------|----------|--------------|
| Short Radius Bends - continued | | | | |
|  <p>D/S Short Radius Bend – 15° ♡ ♡</p> | 110 | 4D567 | 5 | 36.15 |
| | 160 | 6D567 | 1 | 78.84 |
|  <p>D/S Short Radius Bend – 11.25° ♡</p> | 110 | 4D568 | 5 | 36.15 |
| Adjustable Bends | | | | |
|  <p>Adjustable Bend S/S Bend – 0° to 30° – for variable angles up to 30°, rotate segments to achieve required angle ▲</p> | 110 | 4D173 | 1 | 38.28 |
|  <p>Adjustable Bend D/S Bend – 0° to 30° – for variable angles up to 30°, rotate segments to achieve required angle ▲</p> | 110 | 4D573 | 1 | 44.66 |
| Long Radius Bends | | | | |
|  <p>Long Radius Bends - Plain Ended P/E Bend – 90°</p> | 110 | 4D281 | 1 | 69.97 |
| | 160 | 6D281 | 1 | 189.20 |
|  <p>P/E Bend – 45° ♡ ♡</p> | 110 | 4D283 | 1 | 59.94 |
| | 160 | 6D283 | 1 | 116.35 |
|  <p>Long Radius Bends - Single Socket S/S Bend – 87.5° – with spigot length 900mm effective ♡</p> | 110 | 4D181 | 1 | 137.76 |
|  <p>S/S Bend – 45° – manufactured with cut out marks to convert bend to a Channel Bend for use with traditional manholes ♡</p> | 110 | 4D183 | 1 | 70.73 |
|  <p>Long Radius Bends - Double Socket D/S Bend – 87.5° – satisfies recommendations of BS 5572: 1994 for base of soil stack applications. Manufactured with cut out marks to convert to a Channel Bend for use within traditional manholes ♡</p> | 110 | 4D581 | 5 | 60.45 |
|  <p>D/S Bend – 45° – manufactured with cut out marks to convert bend to a Channel Bend for use within traditional manholes ♡</p> | 110 | 4D583 | 1 | 78.87 |








OSMA
OsmaDrain

| | Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|---|------------------|-------------------------|-------------|--------------------------|
|  | Equal Junctions Equal Junctions – 87.5° S/S Junction – 87.5° ♡ ♡ | 82 110 160 | 3D190 4D190 6D190 | 5 5 1 | 51.39 44.54 145.38 |
| | D/S Junction – 87.5° ♡ ♡ | 110 160 | 4D193 6D193 | 5 1 | 50.34 160.65 |
| | Equal Junctions – 45° S/S Junction – 45° ♡ ♡ | 110 160 | 4D210 6D210 | 5 1 | 46.49 132.87 |
| D/S Junction – 45° ♡ ♡ | | 110 160 | 4D213 6D213 | 5 1 | 52.28 146.82 |
|  | Unequal Junctions Unequal Junctions – 87.5° S/S Junction – 160mm x 110mm ♡ D/S Junction – 160mm x 110mm ♡ | 160 160 | 6D198 6D199 | 1 1 | 112.07 123.84 |
| | Unequal Junctions – 45° S/S Junction – 160mm x 110mm ♡ D/S Junction – 160mm x 110mm ♡ | 160 160 | 6D218 6D219 | 1 1 | 114.43 126.44 |
| | Anti-Flood Valves. For surface and waste water applications only S/S Anti-flood valve – single valve | 110 160 | 4D921 6D921 | 1 1 | 187.23 225.83 |
|  | Sealed Inspection Pipe S/S Inspection Pipe – with removable rectangular cover and airtight sealing ring, for use within traditional manholes or suspended drainage installations. ♡ | 110 | 4D420 | 1 | 121.40 |
|  | Sealed Inspection Junction – 45° S/S Equal Double Inspection Junction – with removable rectangular cover and airtight sealing ring, for use within traditional manholes or suspended drainage installations. ♡ | 110 | 4D492 | 1 | 158.33 |

OSMA
OsmaDrain



| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|------------|--------|----------|--------------|
|  <p>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.</p> | 110 | 4D360 | 5 | 76.31 |
|  <p>Use in conjunction with D/S Bend. (Spare cover 4D702)</p> | 160 | 6D360 | 1 | 104.22 |
|  <p>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.</p> | 110 | 4D292 | 5 | 23.19 |
|  <p>160</p> | 6D292 | 1 | 53.03 | |
|  <p>S/S Screwed Access Cover – allows full bore access to the drainage system for cleaning, fits into a standard OsmaDrain spigot.</p> | 110 | 4D290 | 5 | 39.44 |
|  <p>160</p> | 6D290 | 1 | 69.31 | |
|  <p>S/S Short Radius Access Bend – 87.5° – allows access via screwed access cover to the drainage system for cleaning. ♡</p> | 110 | 4D169 | 5 | 91.12 |
|  <p>S/S Access Pipe – allows access via screwed access cover to the drainage system for cleaning</p> | 110 | 4D274 | 5 | 66.06 |
|  <p>160</p> | 6D274 | 1 | 142.31 | |
|  <p>D/S Short Radius Access Bend – 87.5° – allows access via screwed access cover to the drainage system for cleaning. ♡</p> | 110 | 4D569 | 5 | 99.29 |
|  <p>D/S Equal Access Junction – 87.5° – allows access via screwed access cover to the drainage system for cleaning. ♡</p> | 110 | 4D593 | 5 | 115.19 |

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OsmaDrain










| | Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|--|---------------|-----------|-------------|-----------------|
|  <p>Socket Plugs P/E Socket 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. ♡</p> | 110 | 4D296 | 5 | 16.35 | |
| | <p>P/E Socket Plug – allows full bore access to the drainage system for cleaning, fits into a standard OsmaDrain ring seal socket. ♡</p> | 160 | 6D296 | 1 | 35.07 |
|  <p>P/E Socket 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. ♡</p> | 110 | 4D297 | 10 | 24.96 | |
|  <p>Universal Gully Fittings S/S Universal Gully Trap – to obtain 'P', 'Q' or 'S' trap add appropriate 45° or 87.5° OsmaDrain bend</p> | 110 | 4D500 | 5 | 31.67 | |
| | <p>P/E Plain Hopper – with 150mm long spigot</p> | 110 | 4D507 | 2 | 34.79 |
|  <p>P/E Vertical Inlet Hopper – with 150mm long spigot</p> | 110 | 4D508 | 1 | 42.56 | |
| | <p>P/E Sealed Access Hopper – with 150mm long spigot</p> | 110 | 4D527 | 5 | 100.06 |
|  <p>SW/S Plain Hopper – with solvent socket</p> | 110 | 4D503 | 5 | 23.76 | |
| | <p>SW/S Vertical Inlet Hopper – with solvent socket</p> | 110 | 4D504 | 1 | 40.83 |
|  <p>S/S Bossed Pipe – with four boss sockets ▲</p> | 110 | 4D589 | 5 | 23.84 | |
|  <p>Sealed Access Cover – for Universal Plain Hoppers complete with sealing ring and screws</p> | – | 4D526 | 1 | 50.96 | |

OSMA


OsmaDrain

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|------------|--------|----------|--------------|
| Bottle Gullies | | | | |
| D/S Bottle Gully – with square open and vertical inlet gratings | 110 | 4D700 | 1 | 53.57 |
|  D/S Yard Gully – with square open grating | 110 | 4D701 | 1 | 53.57 |
| Sealed Access Cover – complete with sealing ring and fixing screws for use with 4D701 frame | 110 | 4D702 | 1 | 47.28 |
| Vertical Inlet Grating and Frame – for use with 4D700/701/900/901 Bottle Gully Range | 110 | 4D706 | 1 | 46.24 |
| Square Grating and Frame – for use with 4D700/701/900/901 Bottle Gully Range | 110 | 4D708 | 1 | 46.24 |
|  S/S Bottle Gully – 87.5° – provides access to the drainage system for cleaning, supplied with all bosses closed | 110 | 4D900 | 1 | 66.74 |
| 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 | 84.48 |
| Sealed Access Cover – for 4D900/901 Bottle Gully – complete with sealing ring and screws | – | 4D915 | 1 | 65.67 |
| Bottle Gully Riser – 325mm long, for use with 4D900/901 Bottle Gully Range | – | 4D916 | 1 | 10.89 |
|  DI Grating – for 4D900/901 Bottle Gully – 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 | 50.62 |
|  Yard Gully – 300mm diameter P/E Trapped Yard Gully – 600mm overall depth, supplied complete with removable rubber bung for rodding access ▲ | 110 | 4D800 | 1 | 175.32 |

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OsmaDrain











| | Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|-------------|---------------|-----------|-------------|-----------------|
|  <p>Yard Gully - continued 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. ♡</p> | | – | 4D810 | 1 | 223.96 |
|  <p>Perforated Galvanised Mild Steel Catchment Bucket</p> | | – | 4D815 | 1 | 112.97 |
| <p>Suspended Bracketing System (Not suitable for damp inaccessible voids)</p> | | | | | |
|  <p>Adjustable Pipe Bracket Assembly (pack containing</p> | 110 | | 4S086 | 1 | 46.35 |
| <p>Threaded Rod, Threaded Bracket, Bracket Plate and Pipe/Socket Bracket)</p> | 160 | | 6S086 | 1 | 66.07 |
|  <p>Adjustable Socket Bracket and Brace Assembly (pack containing Threaded Rod,</p> | 110 | | 4S085 | 1 | 95.38 |
| <p>Threaded Bracket, Bracket Plate, two Adjustable Braces and Pipe/Socket Bracket</p> | 160 | | 6S085 | 1 | 111.99 |
| <p>Cleaners, Solvent Cements, Lubricants</p> | | | | | |
|  <p>Degreasing Cleaner No. 1 – 250ml can</p> | | – | 4S380 | 10 | 12.45 |
|  <p>Solvent Cement No. 2 – 125ml can ♡</p> | | – | 4S383 | 10 | 14.43 |
| <p>Solvent Cement No. 2 – 250ml can ♡</p> | | – | 4S384 | 10 | 19.42 |
| <p>Soluble Lubricant – 0.5kg tub</p> | | – | 4D391 | 1 | 20.45 |
| <p>Silicone Lubricant – 0.5kg tub</p> | | – | 4D392 | 1 | 127.27 |
|  <p>Silicone Lubricant – 50g tube</p> | | – | 4S391 | 10 | 16.22 |
|  <p>Silicone Lubricant spray – 400ml can</p> | | – | 4S392 | 1 | 28.23 |
|  <p>Solvent Cement Filler – 200g tube</p> | | – | 4S394 | 10 | 20.46 |
| <p>Soluble Lubricant – 2.5kg tub</p> | | – | 4D395 | 1 | 59.02 |

OSMA**OsmaDrain**

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|---------------|-----------|-------------|-----------------|
| Spares – General | | | | |
| Snap Cap | 82 | 3D116 | 5 | 1.58 |
| – 4D116 is combined cap and seal | 110 | 4D116 | 1 | 4.93 |
| | 160 | 6D116 | 1 | 4.26 |
| Ring Seal | 82 | 3D130 | 5 | 2.54 |
| | 110 | 4D130 | 5 | 3.35 |
| | 160 | 6D130 | 5 | 6.43 |
| Spares – Rodding Eyes | | | | |
| Gasket – oval style | – | 4D317 | 5 | 7.63 |
| Screws – new style (Pack of 4) | – | 4D318 | 5 | 2.97 |
| Spares – Screwed Access Fitting | | | | |
| Access Liner for 593 | – | 4D902 | 1 | 15.73 |
| Access Liner for Bend | – | 4D909 | 1 | 15.73 |
| Screwed Access Cap | – | 4D904 | 1 | 12.87 |
| Access Cap Gasket | – | 4D992 | 1 | 4.26 |
| Spares – Universal Gully | | | | |
| Vertical Inlet Cover | – | 4D505 | 10 | 14.12 |
| Gully Grating  | – | 4D506 | 1 | 6.94 |
| Spares – 4D900/4D901 Bottle Gully | | | | |
| Gully Plug– new style | – | 4D993 | 1 | 5.30 |
| Gully Grating | – | 4D906 | 1 | 8.63 |
| Cover and Frame | – | 4D908 | 1 | 25.38 |
| Spares – 4D700/701 Bottle/Yard Gullies | | | | |
| Square Inlet Grating | – | 4D722 | 1 | 8.64 |
| Vertical Inlet Grating | – | 4D720 | 1 | 5.78 |
| Spares – 4D420/492 Inspection Junctions | | | | |
| Sealed Inspection Junction Plug | – | 4D494 | 10 | 18.05 |
| Inspection Junction Washers (Pack of 4) | – | 4D418 | 10 | 5.24 |
| Inspection Junction Gasket | – | 4D421 | 5 | 11.09 |
| Inspection Junction Cover | – | 4D930 | 1 | 34.89 |
| Estimator's Guide | | | | |
| Price per metre | 82 | – | | 22.65 |
| – based on one coupler per 6.0m length | 110 | – | | 14.16 |
| | 160 | – | | 31.86 |











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UltraRib

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|------------|---------|----------|--------------|
| Pipe | | | | |
| P/E Pipe | | | | |
|  3.0m ▲ WIS ▼ | 150 | 6UR073 | 36 | 37.11 |
| 3.0m ▲ WIS ▼ | 225 | 9UR073 | 16 | 107.91 |
| 3.0m ▲ WIS ▼ | 300 | 12UR073 | 9 | 166.86 |
| S/S Pipe | | | | |
|  3.0m ▲ WIS ▼ | 150 | 6UR043 | 36 | 45.39 |
| 3.0m ▲ WIS ▼ | 225 | 9UR043 | 16 | 117.60 |
| 3.0m ▲ WIS ▼ | 300 | 12UR043 | 9 | 176.34 |
| S/S Pipe | | | | |
|  6.0m ▲ WIS ▼ | 150 | 6UR046 | 36 | 90.78 |
| 6.0m ▲ WIS ▼ | 225 | 9UR046 | 16 | 235.20 |
| Rocker Pipe | | | | |
| S/S Rocker Pipe – 600mm effective length | | | | |
|  ▲ ▼ | 150 | 6UR869 | 1 | 36.82 |
| ▲ ▼ | 225 | 9UR869 | 1 | 86.05 |
| ▲ ▼ | 300 | 12UR869 | 1 | 145.87 |
| Couplers | | | | |
| D/S Slip Coupler – for new branch entry connections and repairs | | | | |
|  ▲ ▼ | 150 | 6UR105 | 1 | 29.74 |
| ▲ ▼ | 225 | 9UR105 | 1 | 69.89 |
| ▲ ▼ | 300 | 12UR105 | 1 | 139.36 |
| D/S Pipe Coupler – for jointing UltraRib pipe | | | | |
|  ▲ WIS ▼ | 150 | 6UR205 | 1 | 27.84 |
| ▲ WIS ▼ | 225 | 9UR205 | 1 | 60.66 |
| ▲ WIS ▼ | 300 | 12UR205 | 1 | 122.22 |
| Adaptors | | | | |
| S/S Adaptor – connector to BS 1211 or BS 437 cast iron spigot or BS EN 245 clay spigot. ▲ | | | | |
|  150 | 150 | 6UR128 | 1 | 67.72 |
| D/S Adaptor – to clay or concrete spigot | | | | |
|  ▼ | 150 | 6UR106 | 1 | 145.60 |
| ▼ | 225 | 9UR109 | 1 | 189.62 |
| ▼ | 300 | 12UR112 | 1 | 498.79 |
| D/S Adaptor – connector to BS EN 295 thinwall clay spigot ▲ | | | | |
|  150 | 150 | 6UR129 | 1 | 73.56 |
| S/S Adaptor – 6UR socket x 160mm BS EN 1401 spigot ▲ | | | | |
|  150 | 150 | 6UR141 | 1 | 59.61 |





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UltraRib

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|------------|---------|----------|--------------|
|  D/S Adaptor – 6UR socket x 160mm BS EN 1401 socket ▲ | 150 | 6UR142 | 1 | 70.94 |
|  S/S Adaptor – 6UR spigot x 160mm BS EN 1401 socket ▲ | 150 | 6UR143 | 1 | 62.09 |
| Reducers | | | | |
| S/S Level Invert Reducer – to 110mm OsmaDrain Pipe ▲ | 150 | 6UR099 | 1 | 21.89 |
|  S/S Level Invert Reducer – to 150mm UltraRib Pipe ▲ | 225 | 9UR095 | 1 | 36.67 |
| S/S Level Invert Reducer – to 225mm UltraRib Pipe ▲ | 300 | 12UR093 | 1 | 119.04 |
| Short Radius Bends | | | | |
| S/S Bend 45° ▲ | 150 | 6UR163 | 1 | 44.80 |
|  D/S Bend – 87.5° – 6UR socket x 160mm BS EN 1401 socket ▲ | 150 | 6UR560 | 1 | 86.87 |
|  D/S Bend – 87.5° ▲ | 150 | 6UR561 | 1 | 50.15 |
| ▲ | 225 | 9UR561 | 1 | 210.68 |
| ▲ | 300 | 12UR561 | 1 | 331.85 |
|  D/S Bend – 45° ▲ | 150 | 6UR563 | 1 | 37.29 |
| ▲ | 225 | 9UR563 | 1 | 156.84 |
| ▲ | 300 | 12UR563 | 1 | 284.82 |
|  D/S Bend – 30° ▲ | 150 | 6UR566 | 1 | 37.29 |
| ▲ | 225 | 9UR566 | 1 | 166.13 |
| ▲ | 300 | 12UR566 | 1 | 276.46 |
|  D/S Bend – 15° ▲ | 150 | 6UR567 | 1 | 37.29 |
| ▲ | 225 | 9UR567 | 1 | 161.99 |
| ▲ | 300 | 12UR567 | 1 | 263.24 |
| Junctions | | | | |
|  Equal Junctions – 87.5° D/S Junction to UltraRib spigot ▲ | 150 | 6UR193 | 1 | 90.16 |
|  Equal Junctions – 45° D/S Junction to UltraRib spigot ▲ | 150 | 6UR213 | 1 | 90.16 |
| ▲ | 225 | 9UR213 | 1 | 312.75 |
| ▲ | 300 | 12UR213 | 1 | 722.63 |

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UltraRib







| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|------------|---------|----------|--------------|
|  <p>Unequal Junctions – 87.5° D/S Junction to BS EN1401 spigot – 150 x 110mm ▲</p> | 150 | 6UR199 | 1 | 85.64 |
| <p>Unequal Junctions – 45° – to BS EN1401 spigot D/S Junction – 150 x 110mm ▲</p> | 150 | 6UR219 | 1 | 76.75 |
| D/S Junction – 225 x 110mm | 225 | 9UR224 | 1 | 218.48 |
| D/S Junction – 225 x 160mm | 225 | 9UR226 | 1 | 225.07 |
| D/S Junction – 300 x 160mm | 300 | 12UR236 | 1 | 483.79 |
| <p>Unequal Junctions – 45° – to UltraRib spigot D/S Junction – 225 x 150mm ▲</p> | 225 | 9UR227 | 1 | 225.07 |
| D/S Junction – 300 x 150mm ▲ | 300 | 12UR237 | 1 | 446.56 |
| D/S Junction – 300 x 225mm ▲ | 300 | 12UR240 | 1 | 687.89 |
|  <p>Unequal Slip Junctions – 45° – to UltraRib spigot D/S Slip Junction – 225 x 150mm</p> | 225 | 9UR229 | 1 | 546.39 |
| D/S Slip Junction – 300 x 150mm | 300 | 12UR239 | 1 | 804.36 |
| <p>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. ▲</p> | 150 | 6UR292 | 1 | 39.82 |
|  <p>S/S Screwed Access Cover – allows full bore access to the sewerage system for cleaning, fits on to a standard UltraRib spigot. ▲</p> | 150 | 6UR290 | 1 | 50.26 |
| <p>Socket Plugs P/E Socket Plug – allows full bore access to the sewerage system for cleaning, fits in to a standard UltraRib socket</p> | | | | |
| ▲ | 150 | 6UR296 | 1 | 14.81 |
| ▲ | 225 | 9UR296 | 1 | 72.76 |
| ▲ | 300 | 12UR296 | 1 | 96.97 |
|  <p>Road Gully S/S Trapped Road Gully – 450mm diameter x 900mm deep ▲</p> | 150 | 6UR600 | 1 | 141.26 |
| – 450mm diameter x 750mm deep ▲ | 150 | 6UR590 | 1 | 170.72 |
| <p>Lubricant Soluble Lubricant – 2.5kg tub</p> | – | 6UR395 | 1 | 68.90 |
| <p>Soluble Lubricant – 5.0kg tub</p> | – | 6UR396 | 1 | 114.15 |




| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|-------------------|-----------------------------|-------------|-------------------------|
| Test Plug Inflatable Testing Plug | 150 | 6UR993 | 1 | 107.28 |
| Spares General Ring Seal – UltraRib socket | 150 225 300 | 6UR117 9UR117 12UR117 | 5 5 5 | 4.40 9.62 18.02 |
| Estimator's Guide Price per metre – based on S/S Pipe 3.0m length | 150 225 300 | – – – | | 15.13 39.20 58.78 |

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TwinWall

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|---------------|-----------|-------------|-----------------|
| Pipe | | | | |
| P/E Pipe | | | | |
| 6.0m unperforated | | | | |
|  ▲ | 100 | 4TW076 | 102 | 40.67 |
| ▲ | 150 | 6TW076 | 33 | 52.55 |
| ▲ | 225 | 9TW076 | 14 | 134.64 |
| ▲ | 300 | 12TW076 | 8 | 209.50 |
| ▲ | 375 | 375TW076 | 4 | 481.23 |
| ▲ | 450 | 450TW076 | 4 | 647.18 |
| ▲ | 500 | 500TW076 | 4 | 738.34 |
| ▲ | 600 | 600TW076 | 1 | 951.06 |
| P/E Pipe | | | | |
| 6.0m perforated | | | | |
|  ▲ | 100 | 4TW176 | 102 | 42.93 |
| ▲ | 150 | 6TW176 | 33 | 55.65 |
| ▲ | 225 | 9TW176 | 14 | 141.92 |
| ▲ | 300 | 12TW176 | 8 | 226.74 |
| ▲* | 375 | 375TW086 | 4 | 548.06 |
| ▲* | 450 | 450TW086 | 4 | 675.00 |
| ▲* | 500 | 500TW086 | 4 | 812.10 |
| ▲* | 600 | 600TW086 | 1 | 1072.02 |
| P/E Pipe | | | | |
| 6.0m half perforated | | | | |
|  ▲ | 150 | 6TW276 | 33 | 55.65 |
| ▲ | 225 | 9TW276 | 8 | 141.92 |
| ▲ | 300 | 12TW276 | 8 | 226.74 |
| ▲* | 375 | 375TW096 | 4 | 548.06 |
| ▲* | 450 | 450TW096 | 4 | 675.00 |
| ▲* | 500 | 500TW096 | 4 | 812.10 |
| ▲* | 600 | 600TW096 | 1 | 1072.02 |
| S/S Pipe | | | | |
| 6.0m unperforated | | | | |
|  ▲ | 375 | 375TW046 | 4 | 505.13 |
| ▲ | 450 | 450TW046 | 4 | 706.80 |
| ▲ | 500 | 500TW046 | 4 | 833.26 |
| ▲ | 600 | 600TW046 | 1 | 1076.89 |
| S/S Pipe | | | | |
| 6.0m perforated | | | | |
|  ▲* | 375 | 375TW066 | 4 | 571.83 |
| ▲* | 450 | 450TW066 | 4 | 734.90 |
| ▲* | 500 | 500TW066 | 4 | 873.92 |
| ▲* | 600 | 600TW066 | 1 | 1149.84 |
| S/S Pipe | | | | |
| 6.0m – half perforated | | | | |
|  ▲* | 375 | 375TW056 | 4 | 571.83 |
| ▲* | 450 | 450TW056 | 4 | 734.90 |
| ▲* | 500 | 500TW056 | 4 | 873.92 |
| ▲* | 600 | 600TW056 | 1 | 1149.84 |

* Non-stocked Items, Lead Time Available on Request





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TwinWall

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|------------|------------------|----------|----------------|
| Couplers | | | | |
|  D/S Pipe Coupler – for joining TwinWall Pipe | | | | |
| ▲ | 100 | 4TW205 | 1 | 5.30 |
| ▲ | 150 | 6TW205 | 10 | 6.73 |
| ▲ | 225 | 9TW205 | 8 | 11.96 |
| ▲ | 300 | 12TW205 | 3 | 19.65 |
| ▲ | 375 | 375TW205 | 1 | 59.56 |
| ▲ | 450 | 450TW205 | 1 | 73.64 |
| ▲ | 500 | 500TW205 | 1 | 113.83 |
| ▲ | 600 | 600TW205 | 1 | 150.09 |
| Adaptors | | | | |
|  S/S Adaptor ▲ – connector to BS 1211 or BS 437 cast iron spigot or BS EN 295 clay spigot | 150 | 6TW128 | 1 | 66.08 |
|  D/S Adaptor ▲ – connector to BS EN 295 thinwall clay spigot | 150 | 6TW129 | 1 | 80.10 |
|  S/S Adaptor ▲ – 6TW socket x 160mm BS EN 1401 spigot | 150 | 6TW141 | 1 | 22.16 |
|  D/S Adaptor ▲ – 6TW socket x 160mm BS EN 1401 socket | 150 | 6TW142 | 1 | 22.16 |
| S/S Adaptor ▲ – 6UR spigot x 160mm, flexible, corrugated pipe socket | 150 | 6TW144 | 1 | 22.16 |
| S/S Adaptor ▲ – 6UR spigot x 6TW socket | 150 | 6TW145 | 1 | 26.93 |
| S/S Adaptor ▲ – 9UR spigot x 9TW socket | 225 | 9TW145 | 1 | 77.30 |
| S/S Adaptor ▲ – 12UR spigot x 12TW socket | 300 | 12TW145 | 1 | 107.94 |
| S/S Adaptor ▲ – 6TW spigot x 160mm, flexible, corrugated pipe socket | 150 | 6TW146 | 1 | 22.16 |
| S/S Adaptor Bend 45° ▲ – 6UR spigot x 6TW socket | 150 | 6TW147 | 1 | 43.20 |
| D/S Adaptor ▲ – UR socket x TW Socket | 150 225 | 6TW148 9TW148 | 1 1 | 32.83 71.66 |
| Reducers | | | | |
| D/S Level Invert Reducer ▲ – 6TW socket x 4TW socket | 150 | 6TW097 | 1 | 43.12 |
| S/S Level Invert Reducer ▲ – 6TW spigot x 110mm BS EN 1401 socket | 150 | 6TW099 | 1 | 42.49 |

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TwinWall

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|---------------|-----------|-------------|-----------------|
| S/S Level Invert Reducer ▲ – 9TW spigot x 6TW socket | 225 | 9TW095 | 1 | 49.50 |
| S/S Level Invert Reducer ▲ – 12TW spigot x 9TW socket | 300 | 12TW093 | 1 | 74.27 |
| S/S Level Invert Reducer ▲ – 375TW spigot x 12TW socket | 375 | 375TW099 | 1 | 231.01 |
| S/S Level Invert Reducer ▲ – 450TW spigot x 375TW socket | 450 | 450TW099 | 1 | 349.20 |
| S/S Level Invert Reducer ▲ – 500TW spigot x 450TW socket | 500 | 500TW099 | 1 | 429.77 |
| S/S Level Invert Reducer ▲ – 600TW spigot x 500TW socket | 600 | 600TW099 | 1 | 483.52 |
| Short Radius Bends | | | | |
| D/S Bend– 87.5° ▲ – 6TW Socket x 160mm BS EN 1401 socket | 150 | 6TW560 | 1 | 39.88 |
| D/S Bend– 87.5° | | | | |
|  ▲ | 150 | 6TW561 | 1 | 39.88 |
| ▲ | 225 | 9TW561 | 1 | 128.34 |
| ▲ | 300 | 12TW561 | 1 | 219.99 |
| ▲ | 375 | 375TW561 | 1 | 465.59 |
| ▲ | 450 | 450TW561 | 1 | 555.79 |
| ▲ | 500 | 500TW561 | 1 | 762.41 |
| ▲ | 600 | 600TW561 | 1 | 878.80 |
| D/S Bend– 45° | | | | |
|  ▲ | 150 | 6TW563 | 1 | 39.88 |
| ▲ | 225 | 9TW563 | 1 | 128.34 |
| ▲ | 300 | 12TW563 | 1 | 219.99 |
| ▲ | 375 | 375TW563 | 1 | 465.59 |
| ▲ | 450 | 450TW563 | 1 | 555.79 |
| ▲ | 500 | 500TW563 | 1 | 762.41 |
| ▲ | 600 | 600TW563 | 1 | 878.80 |
| D/S Bend– 30° | | | | |
|  ▲ | 150 | 6TW566 | 1 | 39.88 |
| ▲ | 225 | 9TW566 | 1 | 128.34 |
| ▲ | 300 | 12TW566 | 1 | 219.99 |
| ▲ | 375 | 375TW566 | 1 | 465.59 |
| ▲ | 450 | 450TW566 | 1 | 555.79 |
| ▲ | 500 | 500TW566 | 1 | 762.41 |
| ▲ | 600 | 600TW566 | 1 | 878.80 |
| D/S Bend– 15° | | | | |
|  ▲ | 150 | 6TW567 | 1 | 39.88 |
| ▲ | 225 | 9TW567 | 1 | 128.34 |
| ▲ | 300 | 12TW567 | 1 | 219.99 |
| ▲ | 375 | 375TW567 | 1 | 465.59 |
| ▲ | 450 | 450TW567 | 1 | 555.79 |
| ▲ | 500 | 500TW567 | 1 | 762.41 |
| ▲ | 600 | 600TW567 | 1 | 878.80 |





* Non-stocked items, Lead Time Available on Request

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TwinWall

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|---------------|-------------|-------------|-----------------|
| Equal Junction – 45° D/S Junction to TwinWall spigot | | | | |
|  ▲ | 150 | 6TW213 | 1 | 65.86 |
| ▲ | 225 | 9TW213 | 1 | 256.68 |
| ▲ | 300 | 12TW213 | 1 | 733.23 |
| ▲ | 375 | 375TW375x45 | 1 | 1076.10 |
| ▲ | 450 | 450TW450x45 | 1 | 1396.75 |
| ▲ | 500 | 500TW500x45 | 1 | 1978.74 |
| ▲ | 600 | 600TW600x45 | 1 | 2153.29 |
| Equal Junction – 90° D/S Junction to TwinWall spigot | | | | |
| ▲ | 150 | 6TW193 | 1 | 72.63 |
| ▲ | 225 | 9TW193 | 1 | 241.77 |
| ▲ | 300 | 12TW193 | 1 | 651.56 |
| S/S Junction to TwinWall spigot | | | | |
| ▲* | 375 | 375TW375x90 | 1 | 1076.10 |
| ▲* | 450 | 450TW450x90 | 1 | 1396.75 |
| ▲* | 500 | 500TW500x90 | 1 | 1978.74 |
| ▲* | 600 | 600TW600x90 | 1 | 2153.30 |
| Unequal Junction – 45° D/S Junction to TwinWall spigot | | | | |
|  – 225mm x 150mm ▲ | 225 | 9TW227 | 1 | 168.71 |
| – 300mm x 150mm ▲ | 300 | 12TW237 | 1 | 250.68 |
| – 300mm x 225mm ▲ | 300 | 12TW240 | 1 | 447.25 |
| – 375mm x 150mm ▲ | 375 | 375TW150x45 | 1 | 359.10 |
| – 450mm x 150mm ▲ | 450 | 450TW150x45 | 1 | 389.50 |
| – 500mm x 150mm ▲* | 500 | 500TW150x45 | 1 | 523.79 |
| – 600mm x 150mm ▲ | 600 | 600TW150x45 | 1 | 564.13 |
| S/S Junction to TwinWall spigot | | | | |
| – 375mm x 225mm ▲* | 375 | 375TW225x45 | 1 | 538.35 |
| – 375mm x 300mm ▲* | 375 | 375TW300x45 | 1 | 867.14 |
| – 450mm x 225mm ▲* | 450 | 450TW225x45 | 1 | 698.35 |
| – 450mm x 300mm ▲* | 450 | 450TW300x45 | 1 | 756.59 |
| – 450mm x 375mm ▲* | 450 | 450TW375x45 | 1 | 1396.75 |
| – 500mm x 225mm ▲* | 500 | 500TW225x45 | 1 | 785.68 |
| – 500mm x 300mm ▲* | 500 | 500TW300x45 | 1 | 858.43 |
| – 500mm x 375mm ▲* | 500 | 500TW375x45 | 1 | 1949.61 |
| – 500mm x 450mm ▲* | 500 | 500TW450x45 | 1 | 1949.61 |
| S/S Junction to TwinWall spigot | | | | |
| – 600mm x 225mm ▲* | 600 | 600TW225x45 | 1 | 814.76 |
| – 600mm x 300mm ▲* | 600 | 600TW300x45 | 1 | 2153.29 |
| – 600mm x 375mm ▲* | 600 | 600TW375x45 | 1 | 2153.29 |
| – 600mm x 450mm ▲* | 600 | 600TW450x45 | 1 | 2153.29 |
| – 600mm x 500mm ▲* | 600 | 600TW500x45 | 1 | 2153.29 |
| Unequal Junction – 90° S/S Junction to TwinWall spigot | | | | |
| – 375mm x 150mm ▲* | 375 | 375TW150x90 | 1 | 359.10 |
| – 375mm x 225mm ▲* | 375 | 375TW225x90 | 1 | 538.35 |
| – 450mm x 150mm ▲* | 450 | 450TW150x90 | 1 | 389.50 |
| – 450mm x 225mm ▲* | 450 | 450TW225x90 | 1 | 698.35 |




| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|------------|-------------|----------|--------------|
| - 500mm x 150mm ▲* | 500 | 500TW150x90 | 1 | 537.22 |
| - 600mm x 150mm ▲* | 600 | 600TW150x90 | 1 | 564.13 |
| End Caps | | | | |
| End Cap – For TwinWall spigot | 100 | 4TW750 | 1 | 8.06 |
| | 150 | 6TW750 | 1 | 20.43 |
| | 225 | 9TW750 | 1 | 34.93 |
| | 300 | 12TW750 | 1 | 43.04 |
| | 375 | 375TW750 | 1 | 58.22 |
| | 450 | 450TW750 | 1 | 72.78 |
| | 500 | 500TW750 | 1 | 91.70 |
| | 600 | 600TW750 | 1 | 106.23 |
| Ring Seal | | | | |
| Ring Seal – TwinWall socket | | | | |
| ▲ | 100 | 4TW117 | 1 | 2.68 |
| ▲ | 150 | 6TW117 | 1 | 2.60 |
| ▲ | 225 | 9TW117 | 1 | 6.28 |
| ▲ | 300 | 12TW117 | 1 | 11.59 |
| ▲ | 375 | 375TW117 | 1 | 25.60 |
| ▲ | 450 | 450TW117 | 1 | 28.97 |
| ▲ | 500 | 500TW117 | 1 | 48.78 |
| ▲ | 600 | 600TW117 | 1 | 70.92 |
| Road Gullies | | | | |
|  P/E Road Gully | | | | |
| - 450mm dia. x 900mm deep ▲ | 150 | 6TW650 | 1 | 75.94 |
| - 450mm dia. x 750mm deep ▲ | 150 | 6TW651 | 1 | 75.94 |
| Estimator's Guide | | | | |
| Price per metre | 100 | - | | 8.56 |
| - based on P/E Pipe 6.0m | 150 | - | | 10.75 |
| unperforated, 1 coupler | 225 | - | | 26.53 |
| and 2 ring seals | 300 | - | | 42.06 |
|  Price per metre | 375 | - | | 88.46 |
| - based on S/S Pipe | 450 | - | | 122.63 |
| unperforated and 1 ring seal | 500 | - | | 147.00 |
| | 600 | - | | 191.30 |
|  - based on P/E Pipe 6.0m | 100 | - | | 8.04 |
| perforated/half perforated | 150 | - | | 10.40 |
| pipe and 1 coupler | 225 | - | | 25.65 |
| | 300 | - | | 41.07 |
|  - based on S/S perforated/ | 375 | - | | 95.31 |
| half perforated pipe | 450 | - | | 122.48 |
| | 500 | - | | 145.65 |
| | 600 | - | | 191.64 |





* Non-stocked Items, Lead Time Available on Request

Note: Fitting prices are exclusive of ring seals, order separately if required.




OSMA**Shallow Inspection
Chambers**

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|---------------|-----------|-------------|-----------------|
| <p>Shallow Inspection Chamber (SIC) – 250mm dia shaft for use with 110mm OsmaDrain to a max invert depth of 0.6 metres</p> <p>Osma Shallow Inspection Chamber is approved and Kitemarked to BS EN 7158:2001 and BS EN 13598-1:2010</p> | | | | |
| <p>Base Options</p>  <p>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 ♡</p> | 110 | 4D960 | 1 | 152.79 |
| <p>Cover & Frame Options</p>  <p>Round Cover & Frame - polypropylene – sealed, for use in situations requiring a loading up to 10kN (1.0 Tonne) where the frame of the cover is supported by a concrete plinth. Can be used internally ♡</p>  <p>Square Cover & Adjustable Frame - polypropylene – sealed, for use in situations requiring a loading up to 10kN (1.0 Tonne) where the frame of the cover is supported by a concrete plinth. Can be used internally ♡</p> | - | 4D325 | 1 | 86.78 |
| <p>Spares</p> <p>Cover to Frame Seal – 250mm diameter for use with 4D325 and 4D961 Covers and Frames</p> <p>Screws - 4D325/961 – PK4 for use in securing 4D325/4D961 cover to its frame</p> <p>Round Cover - polypropylene – 250mm diameter for use with 4D325 and 4D961 Frame</p> <p>Blank-off Plugs – 110mm diameter for use 4D960 Inspection Chamber base</p> | - | 4D314 | 5 | 9.54 |
| | - | 4D318 | 4 | 2.97 |
| | - | 4D328 | 1 | 31.16 |
| | - | 4D964 | 10 | 19.03 |

OSMA**Multi-Base Inspection Chambers**




| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|------------|--------|----------|--------------|
| <p>Multi-Base Shallow Inspection Chambers (MBIC) – 315mm dia shaft for use with 110mm OsmaDrain to a max invert depth of 0.9 metres</p> <p>Osma Multi-Base Shallow Inspection Chambers are approved and Kitemarked to BS EN 7158:2001 and BS EN 13598-1:2010</p> | | | | |
| Base Options | | | | |
|  <p>D/S Equal Inspection Chamber Base – 110mm straight channel for use with 110mm OsmaDrain components ♡</p> | 110 | 4D910 | 1 | 77.46 |
|  <p>D/S Equal Inspection Chamber Base – 110mm straight channel with one 110mm x 90° left hand branch entry for use with 110mm OsmaDrain components ♡</p> | 110 | 4D911 | 1 | 79.29 |
| <p>D/S Equal Inspection Chamber Base – 110mm straight channel with one 110mm x 90° right hand branch entry for use with 110mm OsmaDrain components ♡</p> | 110 | 4D912 | 1 | 79.29 |
|  <p>D/S Equal Inspection Chamber Base – 110mm straight channel with one 110mm x 45° left hand branch entry for use with 110mm OsmaDrain components ♡</p> | 110 | 4D913 | 1 | 79.29 |
|  <p>D/S Equal Inspection Chamber Base – 110mm straight channel with one 110mm x 45° right hand branch entry for use with 110mm OsmaDrain components ♡</p> | 110 | 4D914 | 1 | 79.29 |
|  <p>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 OsmaDrain components ♡</p> | 110 | 4D917 | 1 | 79.69 |
|  <p>D/S Equal Inspection Chamber Base – 110mm bent 90° channel for use with 110mm OsmaDrain components ♡</p> | 110 | 4D918 | 1 | 77.76 |

OSMA**Multi-Base Inspection
Chambers**

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|---------------|-----------|-------------|-----------------|
|  <p>D/S Equal Inspection Chamber Base – 110mm straight channel with one 110mm x 45° and one 110mm x 90° left hand branch entry, for use with 110mm OsmaDrain components ♡</p> | 110 | 4D933 | 1 | 80.55 |
| <p>D/S Equal Inspection Chamber Base – 110mm straight channel with one 110mm x 45° and one 110mm x 90° right hand branch entry, for use with 110mm OsmaDrain components ♡</p> | 110 | 4D934 | 1 | 80.55 |
| <p>D/S Equal Inspection Chamber Base – 110mm straight channel with two 110mm x 90° left/right hand branch entries, for use with 110mm OsmaDrain components ♡</p> | 110 | 4D935 | 1 | 111.50 |
| Shaft Options | | | | |
|  <p>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 ♡</p> | 315 | 4D937 | 1 | 64.08 |
| Cover & Frame Options | | | | |
|  <p>Square Cover & Adjustable Frame - polypropylene – 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 ♡</p> | - | 4D969 | 1 | 101.20 |
| Spares | | | | |
| <p>Shaft Seal – 315mm diameter for use with 4D937 Shaft sections</p> | - | 4D957 | 1 | 5.24 |






OSMA

Universal Inspection Chambers

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|------------|--------|----------|--------------|
| <p>Universal Inspection Chambers (UIC) – 450mm dia shaft for use with 110mm or 160mm OsmaDrain or 150mm UltraRib to a maximum invert depth of 1.2 metres</p> <p>Osma Universal Inspection Chamber range is approved and Kitemarked to BS EN7158:2001 and BS EN 13598-1:2010</p> | | | | |
| Base Options | | | | |
|  <p>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 ♡</p> | 110 | 4D922 | 1 | 220.88 |
|  <p>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 ♡</p> | | | | |
| For use with 160mm OsmaDrain components ♡ | 160 | 6D928 | 1 | 241.71 |
| For use with 150mm UltraRib components ♡ | 150 | 6UR928 | 1 | 247.63 |
|  <p>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 ♡</p> | | | | |
| For use with 160mm OsmaDrain components ♡ | 160 | 6D929 | 1 | 262.01 |
| For use with 150mm UltraRib components ♡ | 150 | 6UR929 | 1 | 297.12 |


OSMA

Universal Inspection Chambers

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|------------|--------|----------|--------------|
| Shaft Options | | | | |
|  <p>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 ♡</p> | 450 | 4D975 | 1 | 74.68 |
| Cover & Frame Options | | | | |
|  <p>Round Cover & Frame - B125 - ductile iron – class BSEN 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 ♡</p> | - | 4D942 | 1 | 191.87 |
|  <p>Square Cover & 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 than 1.2 metres. When surrounded by a concrete plinth the 4D920 can be used in situations with loadings up to 50kN (5 Tonnes) ♡</p> | - | 4D920 | 1 | 147.41 |
|  <p>Round Cover & 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 than 1.2 metres ♡</p> | - | 4D924 | 1 | 123.93 |
| <p>Round Cover & Frame - A15 - polypropylene – for use with the Osma 4D975 Inspection Chamber Shaft in situations requiring a loading up to 15kN (1.5 Tonnes) ♡</p> | - | 4D927 | 1 | 71.76 |
|  <p>Square Recessed Cover & Frame - steel cover, polypropylene frame – for use with the Osma 4D975 Inspection Chamber Shaft in situations requiring a loading up to 25kN (2.5 Tonnes), where the frame of the unit is supported by a concrete plinth</p> | - | 4D945 | 1 | 169.54 |

OSMA

Universal Inspection Chambers

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|------------|--------|----------|--------------|
|  <p>Square Resessed Cover & Frame - steel cover, polypropylene frame – for use with the Osma 4D975 Inspection Chamber Shaft in situations requiring a loading up to 25kN (2.5 Tonnes), where the frame of the cover is supported by a concrete plinth</p> | - | 4D946 | 1 | 209.85 |
| Accessories | | | | |
| <p>Inspection Chamber Channel Cover – left hand, for use with 4D922 Inspection Chamber Base only to blank-off unused side entries</p> | - | 4D948 | 1 | 103.81 |
| <p>Inspection Chamber Channel Cover – right hand, for use with 4D922 Inspection Chamber Base only to blank-off unused side entries</p> | - | 4D949 | 1 | 103.81 |
| <p>Cover Lifting Keys - Pair – for use with the Osma 4D942 Ductile Iron Cover & Frame</p> | - | 4D955 | 1 | 25.83 |
| <p>Cover Sealing Ring – 450mm diameter, for sealing the cover of the 4D920/924/927 to its corresponding frame</p> | - | 4D994 | 1 | 12.41 |
| Spares | | | | |
| <p>Inlet Blank-off Plugs – 110mm diameter for use with all 110mm chamber inlets</p> | - | 4D926 | 1 | 12.17 |
| <p>Screws - 4D920 – PK4 for use in securing 4D920 cover to its frame</p> | - | 4D995 | 1 | 3.80 |
| <p>Screws - 4D927 – PK3 for use in securing 4D927 cover to its frame</p> | - | 4D996 | 1 | 3.02 |
| <p>Eye Bolts - 4D920 – PK3 for use in securing 4D920 frame to its shaft</p> | - | 4D997 | 1 | 1.97 |

OSMA

**Non Man-Entry
Inspection Chambers**

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|---------------|-----------|-------------|-----------------|
| <p>Non Man-Entry Inspection Chamber (NIC) – 500mm dia shaft for use with 110mm or 160mm OsmaDrain or 150mm UltraRib to a maximum invert depth of 3 metres</p> <p>Osma Non Man-Entry Inspection Chamber (NIC) range is approved and Kitemarked to BS EN7158:2001 and BS EN 13598-1:2010</p> | | | | |
| Base Options | | | | |
|  <p>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 3 x 110mm blank-off plugs for use in unused side entries ♡</p> | 110 | 4D923 | 1 | 265.03 |
|  <p>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 ♡</p> | | | | |
| For use with 160mm OsmaDrain components ♡ | 160 | 6D936 | 1 | 264.80 |
| For use with 150mm UltraRib components ♡ | 150 | 6UR936 | 1 | 289.86 |
|  <p>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 ♡</p> | | | | |
| For use with 160mm OsmaDrain components ♡ | 160 | 6D937 | 1 | 264.80 |
| For use with 150mm UltraRib components ♡ | 150 | 6UR937 | 1 | 269.59 |




OSMA

**Non Man-Entry
Inspection Chambers**

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|---------------|-----------|-------------|-----------------|
| 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 | 268.67 |
| Inspection Chamber Shaft 3.0 metre length ♡ | 500 | 6D938 | 1 | 468.37 |
| Restriction Access Cap – for use with 6D934/938 shaft sections, restricts access to 350mm, supplied with one 500mm sealing ring | 500 | 6D930 | 1 | 84.48 |
| Spares | | | | |
| Chamber Base to Shaft Seal – 500mm diameter for use with 6D934/938 shaft sections. | - | 6D917 | 1 | 55.88 |
| NIC Telescopic Adaptor - suitable for use with 4D920 and 4D945 covers and frames. Allows height adjustment and accommodation of slopes. Restricted to 350mm internal diameter. | - | 6D940 | 1 | 112.42 |

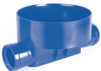


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**Inspection Chambers:
Range 200**

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|---------------|-----------|-------------|-----------------|
| <p>Non Man-Entry Inspection Chambers: Range 200 – 200mm dia shaft for use with 110mm or 160mm OsmaDrain or 150mm UltraRib (via adaptor) to a maximum invert depth of 2 metres</p> <p>Wavin Inspection Chamber Range 200 is approved and Kitemarked to BS EN 13598-1:2010</p> | | | | |
| Base Options | | | | |
|  <p>D/S Equal Inspection Chamber Base – 110mm or 160mm straight channel for use with 110mm or 160mm OsmaDrain components ♥</p> <p>For connection to 150mm UltraRib use Adaptor 6UR141</p> | 110 | 24NE300 | 1 | 127.00 |
| | 160 | 26NE300 | 1 | 135.00 |
| | 150 | 6UR141 | 1 | 59.61 |
| Shaft Options | | | | |
|  <p>P/E Inspection Chamber Shaft – 200mm diameter x 2 metres long for use with 24/26NE300 bases ♥</p> | 200 | 20NE002 | 1 | 98.00 |
| Cover & Frame Options | | | | |
|  <p>Square Cover & 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 ♥</p> | - | 20NE015 | 1 | 104.22 |
| Spares | | | | |
| <p>Screws - 20NE015 – PK4 for use in securing 20NE015 cover to its frame</p> | - | 4D318 | 4 | 2.97 |
| <p>Spare Cover - polypropylene – for use with 20NE015 frame</p> | - | 20NE203 | 1 | 47.28 |



Inspection Chambers:
Range 315

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|---------------|-----------|-------------|-----------------|
| <p>Non Man-Entry Inspection Chambers: Range 315 – 300mm dia shaft for use with 110mm or 160mm OsmaDrain or 150mm UltraRib (via adaptor) to a maximum invert depth of 2 metres</p> <p>Wavin Inspection Chamber Range 315 is approved and Kitemarked to BS EN 13598-2:2009</p> | | | | |
| Base Options | | | | |
|  <p>D/S Equal Inspection Chamber Base – 110mm or 160mm straight channel for use with 110mm or 160mm OsmaDrain or 150mm UltraRib components. Supplied complete with a base to shaft sealing ring</p> <p>For connection to 150mm UltraRib use Adaptor 6UR141</p> | 110 | 34NE300 | 1 | 200.00 |
| | 160 | 36NE300 | 1 | 345.00 |
|  <p>D/S Equal Inspection Chamber Base – 110mm or 160mm straight channel with one 110mm or 160mm x 45°, left hand branch entry, for use with 110mm or 160mm OsmaDrain or 150mm UltraRib components. Supplied complete with a base to shaft sealing ring</p> <p>For connection to 150mm UltraRib use Adaptor 6UR141</p> | 110 | 34NE301 | 1 | 210.00 |
| | 160 | 36NE301 | 1 | 362.25 |
|  <p>D/S Equal Inspection Chamber Base – 110mm or 160mm straight channel with one 110mm or 160mm x 45°, right hand branch entry, for use with 110mm or 160mm OsmaDrain or 150mm UltraRib components. Supplied complete with a base to shaft sealing ring</p> <p>For connection to 150mm UltraRib use Adaptor 6UR141</p> | 110 | 34NE302 | 1 | 210.00 |
| | 160 | 36NE302 | 1 | 362.25 |





 Inspection Chambers:
Range 315

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|------------|--------------------|----------|------------------|
|  <p>D/S Equal Inspection Chamber Base – 110mm or 160mm straight channel with one 110mm or 160mm x 45°, branch entry either side of the main channel, for use with 110mm or 160mm OsmaDrain or 150mm UltraRib components. Supplied complete with a base to shaft sealing ring ♡ For connection to 150mm UltraRib use Adaptor 6UR141</p> | 110 160 | 34NE303 36NE303 | 1 1 | 220.50 380.36 |
| <p>Shaft Options</p> | | | | |
|  <p>P/E Inspection Chamber Shaft – 300mm diameter x 2 metres long for use with all types of Range 315 bases ♡</p> | 315 | 30NE002 | 1 | 125.00 |
| <p>Cover & Frame Options</p> | | | | |
|  <p>Square Cover & 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 ♡</p> | - | 30NE015 | 1 | 145.00 |
| <p>Spares</p> | | | | |
| <p>Chamber Base to Shaft seal – 315mm diameter for use with 30NE002</p> | - | 30NE200 | 1 | 10.40 |
| <p>Cover & Frame Seal to Shaft – 315mm diameter for use with 30NE002</p> | - | 12TW117 | 1 | 3.94 |
| <p>Screws - 30NE015 – PK4 for use in securing 30NE015 cover to its frame</p> | - | 30NE205 | 4 | 3.05 |
| <p>Spare Cover - polypropylene – for use with 30NE015 frame</p> | - | 30NE203 | 1 | 85.00 |




Inspection Chambers:
Range 500

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|---------------|-----------|-------------|-----------------|
| <p>Non Man-Entry Inspection Chambers: Range 500 – 500mm dia shaft for use with 110mm or 160mm OsmaDrain or 150mm UltraRib (via adaptor) to a maximum invert depth of 3 metres</p> <p>Wavin Inspection Chamber Range 500 is approved and Kitemarked to BS EN 13598-2:2009</p> | | | | |
| Base Options | | | | |
|  <p>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 a base to shaft sealing ring and 3 blank-off plugs for use in unused side entries ♡</p> | 110 | 54NE306 | 1 | 424.50 |
|  <p>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 110mm or 160mm OsmaDrain components. Supplied complete with a base to shaft sealing ring and 3 blank-off plugs for use in unused side entries ♡</p> | 160 | 56NE309 | 1 | 424.50 |
|  <p>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 110mm OsmaDrain and 150mm UltraRib components. Supplied complete with a base to shaft sealing ring and 3 blank-off plugs for use in unused side entries ♡</p> | 150 | 56NE310 | 1 | 424.50 |
| Shaft Options | | | | |
|  <p>P/E Inspection Chamber Shaft – 500mm diameter x 3 metres long for use with all types of Range 500 bases ♡</p> | 500 | 50NE003 | 1 | 468.37 |

















Inspection Chambers:
Range 500

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|---------------|-----------|-------------|-----------------|
|  <p>Restriction Access Cap – for use with 50NE003 shaft sections, restricts access to 350mm, supplied with one 500mm sealing ring</p> | 500 | 50NE930 | 1 | 84.48 |
| Spares | | | | |
| <p>Chamber Base to Shaft seal – 500mm diameter for use with 50NE003</p> | - | 500TW117 | 1 | 48.78 |







Inspection Chambers:
Range 600

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|---------------|-----------|-------------|-----------------|
| <p>Non Man-Entry Inspection Chambers: Range 600 – 600mm dia shaft for use with 150/225/300mm UltraRib or 150/225/300mm TwinWall (via adaptor) to a maximum invert depth of 3 metres</p> <p>Wavin Inspection Chamber Range 600 is approved and Kitemarked to BS EN 13598-2:2009</p> | | | | |
| Base Options | | | | |
|  <p>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.</p> | | | | |
| <p>For use with 150mm UltraRib components  *</p> | 150 | 66NE300 | 1 | 1087.40 |
| <p>For use with 225mm UltraRib components  *</p> | 225 | 69NE300 | 1 | 1109.62 |
| <p>For use with 300mm UltraRib components  *</p> | 300 | 612NE300 | 1 | 1131.79 |
| <p>For connection to TwinWall use the appropriate S/S Adaptor i.e. 6TW145 or 9TW145 or 12TW145</p> | | | | |
|  <p>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.</p> | | | | |
| <p>For use with 150mm UltraRib components  *</p> | 150 | 66NE314 | 1 | 1087.40 |
| <p>For use with 225mm UltraRib components  *</p> | 225 | 69NE314 | 1 | 1109.62 |
| <p>For use with 300mm UltraRib components  *</p> | 300 | 612NE314 | 1 | 1131.79 |
| <p>For connection to TwinWall use the appropriate S/S Adaptor i.e. 6TW145 or 9TW145 or 12TW145</p> | | | | |

Wavin

**Inspection Chambers:
Range 600**


| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|------------|----------|----------|--------------|
|  <p>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 ♡ ▲* For use with 225mm UltraRib components ♡ ▲* For use with 300mm UltraRib components ♡ ▲*</p> <p>For connection to TwinWall use the appropriate S/S Adaptor i.e. 6TW145 or 9TW145 or 12TW145</p> | 150 | 66NE315 | 1 | 1087.40 |
| | 225 | 69NE315 | 1 | 1109.62 |
| | 300 | 612NE315 | 1 | 1131.79 |
|  <p>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 two UltraRib seals as appropriate. For use with 150mm UltraRib components ♡ ▲* For use with 225mm UltraRib components ♡ ▲* For use with 300mm UltraRib components ♡ ▲*</p> <p>For connection to TwinWall use the appropriate S/S Adaptor i.e. 6TW145 or 9TW145 or 12TW145</p> | 150 | 66NE316 | 1 | 1087.40 |
| | 225 | 69NE316 | 1 | 1109.62 |
| | 300 | 612NE316 | 1 | 1131.79 |
| Shaft Options | | | | |
|  <p>P/E Inspection Chamber Shaft – 600mm diameter x 3 metres long for use with all types of Range 600 bases ▲</p> | 600 | 60NE003 | 1 | 475.53 |
|  <p>Restriction Access Cap – for use with 60NE003 shaft sections, restricts access to 350mm, supplied with one 600mm sealing ring</p> | 600 | 60NE930 | 1 | 110.97 |


**Inspection Chambers:
Range 600**






| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|---------------|-----------|-------------|-----------------|
| Spares | | | | |
| Chamber Base to Shaft seal – 600mm diameter for use with 60NE003 | - | 600TW117 | 1 | 70.92 |



Inspection Chambers:
Ancillaries




| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|---------------|-----------|-------------|-----------------|
| Non Man-Entry Inspection Chambers | | | | |
| – for connecting 110/160mm OsmaDrain pipe to IC Ranges 315, 500 and 600 shaft sections | | | | |
| Connector Kit | 110 | NE950 | 1 | 34.31 |
| | 160 | NE960 | 1 | 52.40 |
| Chamber Shaft Cutter components  * | 110 | NE955 | 1 | 918.22 |
| | 160 | NE965 | 1 | 1087.45 |

OSMA**WavinCoil**

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ | |
|---|--|-----------|-------------|-----------------|--------|
|  Corrugated PVC Coiled Pipe – Perforated S/S Coil – 100m ♡ S/S Coil – 50m ♡ S/S Coil – 25m ♡ S/S Coil – 100m ♡ S/S Coil – 50m ♡ S/S Coil – 25m ♡ S/S Coil – 50m ♡ S/S Coil – 25m ♡ | 80 | 80D100 | 1 | 177.45 | |
| | 80 | 80D050 | 1 | 105.33 | |
| | 80 | 80D025 | 1 | 56.67 | |
| | 100 | 100D100 | 1 | 287.35 | |
| | 100 | 100D050 | 1 | 174.59 | |
| | 100 | 100D025 | 1 | 92.45 | |
| | 160 | 160D050 | 1 | 347.45 | |
| | 160 | 160D025 | 1 | 258.73 | |
| | Corrugated PVC Coiled Pipe – Unperforated S/S Coil – 25m ♡ | 160 | 160D625 | 1 | 258.73 |
| | Type 8 Fin Drain S/S Coil – 100m | 100 | 100D600 | 1 | 543.78 |
|  End Cap S/S End Cap ♡ ♡ ♡ | 80 | 80D297 | 1 | 3.28 | |
| | 100 | 100D297 | 1 | 3.74 | |
| | 160 | 160D297 | 1 | 5.40 | |
|  Couplers D/S Pipe Coupler ♡ ♡ ♡ | 80 | 80D104 | 1 | 2.82 | |
| | 100 | 100D104 | 1 | 3.13 | |
| | 160 | 160D104 | 1 | 4.22 | |
|  Concentric Reducers D/S Reducer – to 80mm ♡ D/S Reducer – to 100mm ♡ * | 100 | 100D098 | 1 | 3.95 | |
| | 160 | 160D099 | 1 | 50.37 | |
| Equal Junctions – 67.5° D/S Junction ♡ ♡ | 80 | 80D200 | 1 | 8.01 | |
| | 100 | 100D200 | 1 | 8.95 | |
|  Unequal Junction – 67.5° D/S Junction – 100mm x 80mm ♡ | 100 | 100D208 | 1 | 8.53 | |
| Equal Junctions – 67.5° D/S Multi Junction – with reducing bush to 80mm or 100mm pipe ♡ ♡ | 100 | 100D215 | 1 | 6.48 | |
| | 160 | 160D215 | 1 | 21.30 | |

* Non – stocked Items, Lead Time Available on Request


OSMA**Flexible
Couplings**

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|---------------|-----------|-------------|-----------------|
|  <p>Standard Couplers For connecting pipes made from similar materials with similar outside diameters (OD)</p> <ul style="list-style-type: none"> – Pipe (OD) from 110mm to 121mm – Pipe (OD) from 150mm to 175mm | – | 1FC005 | 1 | 35.62 |
| | – | 1FC006 | 1 | 46.12 |
|  <p>Drain Couplers For connecting pipes made from similar materials with similar outside diameters (OD) but where a centre shear band is not required to provide support for soil loading.</p> <ul style="list-style-type: none"> – Pipe (OD) from 110mm to 115mm – Pipe (OD) from 140mm to 165mm | – | 1FC002 | 1 | 15.04 |
| | – | 1FC009 | 1 | 21.90 |
|  <p>Drain Adaptors For connecting pipes made from different materials with different outside diameters (OD)</p> <ul style="list-style-type: none"> – Pipe (OD) from 110–121mm to 121–136mm – Pipe (OD) from 110–115mm to 110–125mm – Pipe (OD) from 110–122mm to 170–192mm – Pipe (OD) from 144–160mm to 170–192mm – Pipe (OD) from 160–180mm to 180–200mm – Pipe (OD) from 190–215mm to 240–260mm | – | 1FC001 | 1 | 19.29 |
| | – | 1FC004 | 1 | 35.62 |
| | – | 1FC007 | 1 | 29.39 |
| | – | 1FC008 | 1 | 32.83 |
| | – | 1FC003 | 1 | 33.88 |
| | – | 1FC010 | 1 | 62.19 |

OSMA**Domestic
Channels**

| Description | Weight kg | Cat No | Pack Qty | Price Each £ |
|--|--------------|-----------|-------------|-----------------|
|  <p>Domestic Channel Drainage OsmaChannel (Polymer Concrete) - 1.0m length - 80mm overall depth, complete with galvanised grating</p> | 7.21 | 1000C210 | 45* | 39.92 |
|  <p>OsmaChannel End Plate</p> | 0.27 | 1000C260 | 10* | 13.03 |
|  <p>OsmaChannel Sump Unit</p> | 17.78 | 1000C230 | 4* | 177.47 |
|  <p>OsmaChannel Grating - 1.0m length (Spare)</p> | - | 1000C211 | 1 | 11.96 |
|  <p>OsmaChannel Grating Lock (Spare)</p> | - | 1000C805 | 1 | 5.97 |
|  <p>OsmaChannel Sump Bucket (Spare)</p> | - | 1000C900 | 1 | 53.39 |
|  <p>Threshold Channel (Plastic) - 1.2m length - Complete with grating</p> | 1.68 | 1000C510 | 5* | 51.43 |
|  <p>Threshold End Plate (x2)</p> | 0.01 | 1000C560 | 1 | 9.96 |
|  <p>Threshold Outlet Adaptor</p> | 0.02 | 1000C520 | 1 | 14.55 |
|  <p>Threshold Jointing Piece</p> | 0.02 | 1000C530 | 1 | 6.39 |
|  <p>RainChannel (Polypropylene) -1.0m length - 87mm overall depth, black polypropylene channel, complete with black polypropylene self locking grating</p> | 1.87 | 1000C410 | 49* | 32.39 |
|  <p>RainChannel (Polypropylene) -1.0m length - 87mm overall depth, black polypropylene channel, complete with Galvanised Steel self locking grating</p> | 2.24 | 1000C420 | 49* | 35.55 |

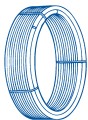
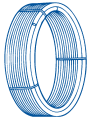
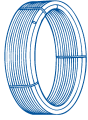
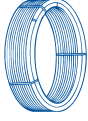
OSMA**Domestic
Channels**

| | Description | Weight kg | Cat No | Pack Qty | Price Each £ |
|---|-----------------------|--------------|-----------|-------------|-----------------|
|  | RainChannel Leaf Trap | 0.03 | 1000C440 | 10 | 5.45 |
|  | RainChannel End Plate | 0.15 | 1000C460 | 10 | 4.39 |

* Component only available in standard pack quantities.
















MDPE

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|------------|---------|----------|--------------|
| 20mm to 63mm MDPE Pipe | | | | |
|  <p>Coil - 25m</p> | 20 | 20PW025 | 20 | 22.68 |
| | 25 | 25PW025 | 15 | 30.80 |
| | 32 | 32PW025 | 12 | 49.05 |
| | 50 | 50PW025 | 1 | 118.38 |
| | 63 | 63PW025 | 1 | 180.60 |
|  <p>Coil - 50m</p> | 20 | 20PW050 | 12 | 45.33 |
| | 25 | 25PW050 | 10 | 61.57 |
| | 32 | 32PW050 | 8 | 98.08 |
| | 50 | 50PW050 | 1 | 236.74 |
| | 63 | 63PW050 | 1 | 361.18 |
|  <p>Coil - 100m</p> | 20 | 20PW100 | 12 | 90.65 |
| | 25 | 25PW100 | 10 | 123.12 |
| | 32 | 32PW100 | 5 | 196.15 |
| | 50 | 50PW100 | 1 | 473.45 |
| | 63 | 63PW100 | 1 | 722.35 |
|  <p>Coil - 150m</p> | 20 | 20PW150 | 1 | 135.96 |
| | 25 | 25PW150 | 1 | 184.66 |
| | 32 | 32PW150 | 1 | 294.23 |
| | 50 | 50PW150 | 1 | 710.19 |
| | 63 | 63PW150 | 1 | 1083.53 |

wavin

Trigon

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ | |
|---|--------------------------------------|-----------|-------------|-----------------|---------|
|  PE Barrier Pipe Coil - 25m - WIS | 63 | 71061025 | 1 | 1217.25 | |
|  | Coil - 50m | | | | |
| | - WIS | 25 | 71021050 | 5 | 686.00 |
| | - WIS | 32 | 71031050 | 5 | 885.00 |
| | - WIS | 63 | 71061050 | 1 | 2434.50 |
|  Pipe Straight length 6m - WIS | 63 | 71061006 | 1 | 276.96 | |
| Fittings | | | | | |
|  | Straight Couplings | | | | |
| | - WIS | 25 | 71902500 | 10 | 29.52 |
| | - WIS | 32 | 71903500 | 10 | 42.60 |
| - WIS | 63 | 71906500 | 1 | 114.48 | |
|  | Reducer | | | | |
| | 32mm x 25mm - WIS | 32 | 71903225 | 1 | 74.14 |
| | 50mm x 32mm - WIS | 50 | 71905232 | 1 | 75.76 |
| 63mm x 50mm - WIS | 63 | 71906250 | 1 | 81.17 | |
|  | Transition Coupling to Copper | | | | |
| | 25mm x 15mm - WIS | 25 | 71902515 | 10 | 46.66 |
| 25mm x 22mm - WIS | 25 | 71902522 | 10 | 54.32 | |
|  | Transition Coupling to PE | | | | |
| | 25mm x 25mm - WIS | 25 | 71902525 | 10 | 25.48 |
| 63mm x 63mm - WIS | 63 | 71906525 | 1 | 63.00 | |
|  | Male Couplings | | | | |
| | 25mm x 3/4" - WIS | 25 | 71902570 | 10 | 14.69 |
| | 32mm x 1" - WIS | 32 | 71903570 | 10 | 23.36 |
| 63mm x 2" - WIS | 63 | 71906570 | 1 | 92.21 | |
|  | Female Couplings | | | | |
| | 25mm x 3/4" - WIS | 25 | 71902580 | 10 | 14.69 |
| | 32mm x 1" - WIS | 32 | 71903580 | 10 | 23.36 |
| 63mm x 2" - WIS | 63 | 71906580 | 1 | 68.69 | |
|  | Equal Tee | | | | |
| | - WIS | 25 | 71902700 | 5 | 78.64 |
| | - WIS | 32 | 71903700 | 1 | 121.32 |
| - WIS | 63 | 71906700 | 1 | 265.62 | |
|  | Reduced Tee | | | | |
| | 32mm x 25mm x 32mm - WIS | 32 | 71903725 | 1 | 40.59 |
| 63mm x 32mm x 63mm - WIS | 63 | 71906732 | 1 | 175.87 | |
|  | Elbow - 90° | | | | |
| | - WIS | 25 | 71902590 | 10 | 43.94 |
| | - WIS | 32 | 71903590 | 5 | 91.14 |
| - WIS | 63 | 71906590 | 1 | 203.77 | |
|  | Elbow - 45° | | | | |
| | - WIS | 25 | 71902595 | 1 | 74.42 |
| | - WIS | 32 | 71903595 | 1 | 101.48 |
| - WIS | 63 | 71906595 | 1 | 203.77 | |




| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|-----------------------|---------------|-----------|-------------|-----------------|
| Gate Valve | | | | |
| - WIS | 25 | 71902400 | 1 | 216.44 |
| - WIS | 32 | 71903400 | 1 | 270.54 |
| - WIS | 63 | 71906400 | 1 | 473.45 |
| Spares | | | | |
| Nut - Spare | | | | |
| - WIS | 25 | 71902430 | 1 | 10.83 |
| - WIS | 32 | 71903430 | 1 | 16.25 |
| - WIS | 63 | 71906430 | 1 | 29.77 |
| Pressure Ring - Spare | | | | |
| - WIS | 25 | 71902440 | 1 | 2.72 |
| - WIS | 32 | 71903440 | 1 | 5.41 |
| - WIS | 63 | 71906440 | 1 | 5.41 |
| Clamp Ring - Spare | | | | |
| - WIS | 25 | 71902450 | 1 | 5.41 |
| - WIS | 32 | 71903450 | 1 | 10.84 |
| - WIS | 63 | 71906450 | 1 | 8.12 |
| Seal - Spare | | | | |
| - WIS | 25 | 71902460 | 1 | 2.04 |
| - WIS | 32 | 71903460 | 1 | 4.08 |
| - WIS | 63 | 71906460 | 1 | 6.78 |
| Blanking Plug | | | | |
| - WIS | 25 | 71902410 | 1 | 5.41 |
| - WIS | 32 | 71903410 | 1 | 8.12 |
| - WIS | 63 | 71906410 | 1 | 16.24 |
| Support Inserts | | | | |
| - WIS | 25 | 71902420 | 1 | 1.37 |
| - WIS | 32 | 71903420 | 1 | 2.04 |
| - WIS | 63 | 71906420 | 1 | 5.41 |

Introduction to

intesio

Intesio is 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 which are manufactured under the B.S.I. Certification Scheme.

▲ British Board of Agrément

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

Acceptance

a) British Standards Institution

♥ Intesio Oil Separation Chambers meet the requirements of BS EN 858-1 Class 1 separators.

The Intesio HD-PE channel drainage system is certified to EN 1433.

b) British Board of Agrément

▲ AquaCell Plus, Core and Lite have been awarded British Board of Agrément approval under BBA Agrément Certificate No.03/4018.





Email: info@intesio.co.uk

Web: www.intesio.co.uk

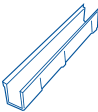




intesio

AquaGrid

| Description | Nom Dia mm | Cat No | Colour | Pack Qty | Price Each £ |
|--|------------|--------|--------|----------|--------------|
|  <p>Plastic Pervious Paving AquaGrid 50 – 500mm x 500mm x 50mm, supplied complete with three pins</p> | - | 0AG550 | | 92 | 10.37 |
|  <p>AquaGrid 75 – 500mm x 500mm x 75mm, supplied complete with three pins</p> | - | 0AG575 | | 60 | 14.50 |
| <p>Ancillary Items</p> <p>AquaGrid Pins - for use with both 50mm & 75mm units</p> | - | 0AG502 | | 90 | 0.76 |
| <p>AquaGrid Demarcation Block – 50mm – for identification of car parking areas, for use with the 50mm deep systems</p> | 50 | 0AG504 | W | 1 | 4.15 |
| <p>AquaGrid Demarcation Block – 75mm – for identification of car parking areas, for use with the 75mm deep systems</p> | 75 | 0AG505 | W | 1 | 4.15 |

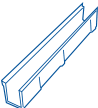




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PolyChannel








| Description | Weight kg | Cat No | Pack Qty | Price Each £ |
|---|--------------|-----------|-------------|-----------------|
| PolyChannel SK NW100 Channels A15 – E600 | | | | |
|  1.0m, sloped, 130 - 136mm overall height | 12.5 | 100SK010 | 1 | 75.00 |
| 1.0m, sloped, 136 - 142mm overall height | 12.75 | 100SK020 | 1 | 75.00 |
| 1.0m, flat, 142mm overall height | 12.75 | 100SK021 | 1 | 67.74 |
| 0.5m, junction, 142mm overall height | 6.38 | 100SK022 | 1 | 64.50 |
| 1.0m, sloped, 142 - 148mm overall height | 13.25 | 100SK030 | 1 | 75.00 |
| 1.0m, sloped, 148 - 154mm overall height | 13.5 | 100SK040 | 1 | 75.00 |
| 1.0m, sloped, 154 - 160mm overall height | 13.75 | 100SK050 | 1 | 75.00 |
| 1.0m, sloped, 160 - 166mm overall height | 14.5 | 100SK060 | 1 | 75.00 |
| 1.0m, sloped, 166 - 172mm overall height | 15 | 100SK070 | 1 | 75.00 |
| 1.0m, sloped, 172 - 178mm overall height | 15.25 | 100SK080 | 1 | 75.00 |
| 1.0m, sloped, 178 - 184mm overall height | 15.5 | 100SK090 | 1 | 75.00 |
| 1.0m, sloped, 184 - 190mm overall height | 15.75 | 100SK100 | 1 | 75.00 |
| 1.0m, flat, 190mm overall height | 15.75 | 100SK101 | 1 | 67.74 |
| 0.5m, junction, 190mm overall height | 7.88 | 100SK102 | 1 | 64.50 |
| 1.0m, sloped, 190 - 196mm overall height | 16.25 | 100SK110 | 1 | 75.00 |
| 1.0m, sloped, 196 - 202mm overall height | 16.5 | 100SK120 | 1 | 75.00 |
| 1.0m, sloped, 202 - 208mm overall height | 16.75 | 100SK130 | 1 | 75.00 |
| 1.0m, sloped, 208 - 214mm overall height | 17.25 | 100SK140 | 1 | 75.00 |
| 1.0m, sloped, 214 - 220mm overall height | 17.5 | 100SK150 | 1 | 75.00 |
| 1.0m, sloped, 220 - 226mm overall height | 18.1 | 100SK160 | 1 | 75.00 |
| 1.0m, sloped, 226 - 232mm overall height | 18.5 | 100SK170 | 1 | 75.00 |
| 1.0m, sloped, 232 - 238mm overall height | 19 | 100SK180 | 1 | 75.00 |
| 1.0m, sloped, 238 - 244mm overall height | 19.25 | 100SK190 | 1 | 75.00 |
| 1.0m, sloped, 244 - 250mm overall height | 19.5 | 100SK200 | 1 | 75.00 |
| 1.0m, flat, 250mm overall height | 19.5 | 100SK201 | 1 | 75.00 |
| 0.5m, junction, 250mm overall height | 10.3 | 100SK202 | 1 | 64.50 |
| PolyChannel SK NW100 End Plates | | | | |
|  For 100SK050-PVC 110mm Outlet | 0.77 | 100SK058 | 1 | 38.88 |
| For 100SK010-102 | 0.6 | 100SK106 | 1 | 18.13 |
| For 100SK100-102 PVC 110mm Outlet | 0.91 | 100SK108 | 1 | 38.88 |
| For 100SK150 PVC 110mm Outlet | 1.1 | 100SK158 | 1 | 38.88 |
| For 100SK110-202 | 0.78 | 100SK206 | 1 | 18.13 |
| For 100SK200-202 PVC 110mm Outlet | 1.22 | 100SK208 | 1 | 38.88 |
| PolyChannel NW100 Step Connections | | | | |
|  60mm step | 0.82 | 100SB099 | 1 | 40.28 |
| 48mm step | 0.62 | 100SB098 | 1 | 38.41 |
| PolyChannel SK NW100 PVC Outlets | | | | |
|  110mm diameter round | 0.15 | 100SK820 | 1 | 17.22 |
| 160mm diameter round * | 0.44 | 100SK821 | 1 | 29.01 |
| 160mm diameter oval * | 0.5 | 100SK822 | 1 | 27.57 |
| 110mm Odour Trap * | 1.5 | 100SK824 | 1 | 44.54 |
| 160mm Odour Trap * | 1.73 | 100SK825 | 1 | 106.72 |
| PolyChannel SK NW100 Sumps A15 - E600 | | | | |
|  0.5m | 25.24 | 100SK900 | 1 | 163.28 |
| 0.5m End Trap & Rodding Eye | 28.4 | 100SK901 | 1 | 273.50 |
| 0.5m Side Trap & Rodding Eye | 28.4 | 100SK902 | 1 | 273.50 |
| 0.5m with 160mm PVC Trap | 26.74 | 100SK905 | 1 | 266.95 |

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PolyChannel

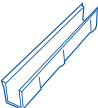







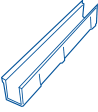
| Description | Weight kg | Cat No | Pack Qty | Price Each £ |
|---|--------------|-------------|-------------|-----------------|
| PolyChannel SKCR (Stainless Edge) NW100 Channels A15 – E600 | | | | |
|  1.0m, sloped, 130 - 136mm overall height * | 12.5 | 100SKCR010 | 1 | 156.40 |
| 1.0m, sloped, 136 - 142mm overall height * | 12.75 | 100SKCR020 | 1 | 156.40 |
| 1.0m, flat, 142mm overall height * | 12.75 | 100SKCR021 | 1 | 152.64 |
| 0.5m, junction, 142mm overall height * | 6.38 | 100SKCR022 | 1 | 133.27 |
| 1.0m, sloped, 142 - 148mm overall height * | 13.25 | 100SKCR030 | 1 | 156.40 |
| 1.0m, sloped, 148 - 154mm overall height * | 13.5 | 100SKCR040 | 1 | 156.40 |
| 1.0m, sloped, 154 - 160mm overall height * | 13.75 | 100SKCR050 | 1 | 156.40 |
| 1.0m, sloped, 160 - 166mm overall height * | 14.5 | 100SKCR060 | 1 | 156.40 |
| 1.0m, sloped, 166 - 172mm overall height * | 15 | 100SKCR070 | 1 | 156.40 |
| 1.0m, sloped, 172 - 178mm overall height * | 15.25 | 100SKCR080 | 1 | 156.40 |
| 1.0m, sloped, 178 - 184mm overall height * | 15.5 | 100SKCR090 | 1 | 156.40 |
| 1.0m, sloped, 184 - 190mm overall height * | 15.75 | 100SKCR100 | 1 | 156.40 |
| 1.0m, flat, 190mm overall height * | 15.75 | 100SKCR101 | 1 | 152.64 |
| 0.5m, junction, 190mm overall height * | 7.88 | 100SKCR102 | 1 | 133.27 |
| 1.0m, sloped, 190 - 196mm overall height * | 16.25 | 100SKCR110 | 1 | 156.40 |
| 1.0m, sloped, 196 - 202mm overall height * | 16.5 | 100SKCR120 | 1 | 156.40 |
| 1.0m, sloped, 202 - 208mm overall height * | 16.75 | 100SKCR130 | 1 | 156.40 |
| 1.0m, sloped, 208 - 214mm overall height * | 17.25 | 100SKCR140 | 1 | 156.40 |
| 1.0m, sloped, 214 - 220mm overall height * | 17.5 | 100SKCR150 | 1 | 156.40 |
| 1.0m, sloped, 220 - 226mm overall height * | 18.1 | 100SKCR160 | 1 | 156.40 |
| 1.0m, sloped, 226 - 232mm overall height * | 18.5 | 100SKCR170 | 1 | 156.40 |
| 1.0m, sloped, 232 - 238mm overall height * | 19 | 100SKCR180 | 1 | 156.40 |
| 1.0m, sloped, 238 - 244mm overall height * | 19.25 | 100SKCR190 | 1 | 156.40 |
| 1.0m, sloped, 244 - 250mm overall height * | 19.5 | 100SKCR200 | 1 | 156.40 |
| 1.0m, flat, 250mm overall height * | 19.5 | 100SKCR201 | 1 | 165.05 |
| 0.5m, junction, 250mm overall height * | 10.3 | 100SKCR202 | 1 | 133.27 |
| PolyChannel SKCR NW100 Sumps (Stainless Edge) A15 - E600 | | | | |
|  0.5m * | 20.24 | 100SKCR900 | 1 | 228.24 |
| 0.5m End Trap & Rodding Eye * | 28.4 | 100SKCR901 | 1 | 302.19 |
| 0.5m Side Trap & Rodding Eye * | 28.4 | 100SKCR902 | 1 | 302.19 |
| 0.5m with 160mm PVC Trap * | 26.74 | 100SKCR905 | 1 | 263.61 |
| PolyChannel SK Piccolo NW100 Channels A15 – E600 | | | | |
|  1.0m x 70mm, flat | 8.1 | 100SKP070 | 1 | 92.96 |
| 1.0m x 70mm, flat c/w PVC outlet - 110mm * | 8.1 | 100SKP071 | 1 | 149.07 |
| 1.0m x 100mm, flat | 9.26 | 100SKP100 | 1 | 92.96 |
| 1.0m x 100mm, flat c/w PVC outlet - 110mm * | 9.26 | 100SKP101 | 1 | 149.07 |
| PolyChannel SKCR Piccolo NW100 Channels (Stainless Edge) A15 – E600 | | | | |
|  1.0m x 70mm, flat * | 8.1 | 100SKPCR070 | 1 | 137.67 |
| 1.0m x 100mm, flat * | 9.26 | 100SKPCR100 | 1 | 137.67 |
| PolyChannel SK Piccolo NW100 End Plates | | | | |
|  For Piccolo 70mm high * | 0.36 | 100SKP006 | 1 | 18.38 |
| For Piccolo 100mm high * | 0.4 | 100SKP007 | 1 | 18.38 |

*Non-stock item, lead time available on request.

| Description | Weight kg | Cat No | Pack Qty | Price Each £ |
|--|--------------|-----------|-------------|-----------------|
| PolyChannel NW100 Gratings | | | | |
| CLASS C250 GRATING | | | | |
|  Slotted Cast Iron Polyheel 0.5m - Cast Iron Lock: Use 100SK805 (For Piccolo Use 100SKP805) | 5.16 | 100SK508 | 1 | 28.65 |
|  Slotted Galvanised Steel Reinforced 1.0m | 4.91 | 100SK424 | 1 | 44.11 |
| 0.5m | 2.39 | 100SK426 | 1 | 31.25 |
| Lock: Use 100SK810 (For Piccolo Use 100SKP810) | | | | |
|  Slotted Stainless Steel Reinforced 1.0m | 5.16 | 100SK425 | 1 | 154.92 |
| 0.5m | 2.39 | 100SK427 | 1 | 88.07 |
| Lock: Use 100SK807 (For Piccolo Use 100SKP807) | | | | |
|  PolySpectra Composite Grating 0.5m | 1.35 | 100SK581 | 1 | 31.30 |
| Lock: Use 100SK805 (For Piccolo Use 100SKP805) | | | | |
|  Slotted Cast Iron 0.5m | 4.88 | 100SK502 | 1 | 25.43 |
| Lock: Use 100SK805 (For Piccolo Use 100SKP805) | | | | |
| CLASS E600 GRATINGS | | | | |
| Z Tread Chequer Plate 0.5m | 5.6 | 100SK506 | 1 | 49.98 |
| Lock: Use 100SK810 (For Piccolo Use 100SKP810) | | | | |
|  Slotted Ductile Iron 0.5m | 4.57 | 100SK504 | 1 | 34.08 |
| Lock: Use 100SK805 (For Piccolo Use 100SKP805) | | | | |
|  Grating Locks For NW100 Grating | | | | |
| Standard Grating Lock (LW) | - | 100SK805 | 1 | 4.74 |
| Standard Grating Lock (SW) | - | 100SK810 | 1 | 5.67 |
| Standard Grating Lock - Stainless Steel | - | 100SK807 | 1 | 12.79 |
| Standard Grating Lock For Piccolo (LW) | - | 100SKP805 | 1 | 5.24 |
| Standard Grating Lock For Piccolo (SW) | - | 100SKP810 | 1 | 5.24 |
| Standard Grating Lock For Piccolo | - | 100SKP807 | 1 | 11.81 |

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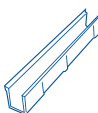



PolyChannel

| Description | Weight kg | Cat No | Pack Qty | Price Each £ |
|---|--------------|-----------|-------------|-----------------|
| PolyChannel SK NW150 Channels A15 – E600 | | | | |
|  1.0m, flat, 215mm overall height | 21.67 | 150SK195 | 1 | 120.75 |
| 1.0m, flat, 275mm overall height | 25.02 | 150SK255 | 1 | 120.75 |
| 1.0m, flat, 335mm overall height | 29.12 | 150SK315 | 1 | 120.75 |
| PolyChannel SK NW150 End Plates | | | | |
|  For 150SK195 | 0.22 | 150SB106 | 1 | 63.50 |
| For 150SK195 - PVC 160mm Outlet | 0.41 | 150SB108 | 1 | 78.60 |
| For 150SK255 | 0.3 | 150SB206 | 1 | 63.50 |
| For 150SK255 - PVC 160mm Outlet | 0.45 | 150SB208 | 1 | 78.60 |
| For 150SK315 | 0.38 | 150SB306 | 1 | 63.50 |
| For 150SK315 - PVC 160mm Outlet | 0.54 | 150SB308 | 1 | 78.60 |
| PolyChannel SK NW150 Sumps A15 - E600 | | | | |
|  0.5m Sump Unit | 30.62 | 150SK900 | 1 | 290.61 |
| PolyChannel SK NW150 Step Connectors | | | | |
|  60mm Step | 0.62 | 150SB099 | 1 | 40.28 |
| PolyChannel SK NW150 PVC Outlets | | | | |
|  160mm Diameter Round * | 0.44 | 100SK821 | 1 | 29.01 |
| 160mm Diameter Oval * | 0.5 | 100SK822 | 1 | 27.57 |
| 160mm Odour Trap * | 0.75 | 100SK825 | 1 | 106.72 |
| PolyChannel SK NW150 Gratings | | | | |
| CLASS C250 GRATINGS | | | | |
|  Slotted Cast Iron Polyheel 0.5m | 8.2 | 150SK508 | 1 | 55.11 |
| CLASS E600 GRATINGS | | | | |
|  Slotted Ductile Iron 0.5m | 9 | 150SK504 | 1 | 63.89 |
| Grating Locks for NW150 Gratings | | | | |
|  Standard Grating Lock | 0.2 | 150SB805 | 1 | 14.80 |
| PolyChannel SK NW200 Channels A15 – E600 | | | | |
|  1.0m, flat, 243mm overall height | 24.2 | 200SK231 | 1 | 150.96 |
| 1.0m, flat, 303mm overall height | 27.9 | 200SK291 | 1 | 150.96 |
| 1.0m, flat, 363mm overall height | 31.9 | 200SK351 | 1 | 150.96 |

*Non-stock item, lead time available on request.







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PolyChannel

| Description | Weight kg | Cat No | Pack Qty | Price Each £ |
|---|--------------|-----------|-------------|-----------------|
| PolyChannel SK NW200 Channels A15 – E600 – continued | | | | |
|  PolyChannel SK NW200 End Plates | | | | |
| For 200SK231 | 0.34 | 200SB106 | 1 | 112.57 |
| For 200SK231 - PVC 160mm Outlet | 0.5 | 200SB108 | 1 | 156.82 |
| For 200SK291 | 0.3 | 200SB206 | 1 | 112.57 |
| For 200SK291 - PVC 160mm Outlet | 0.6 | 200SB208 | 1 | 156.82 |
| For 200SK351 | 0.52 | 200SB306 | 1 | 112.57 |
| For 200SK351 - PVC 160mm Outlet | 0.68 | 200SB308 | 1 | 156.82 |
|  PolyChannel SK NW200 Sumps A15 - E600 0.5m Sump Unit 2 Piece | 87.01 | 200SK900 | 1 | 443.99 |
|  PolyChannel SK NW200 Step Connector 60mm Step | 2.7 | 200SB099 | 1 | 40.28 |
|  PolyChannel SK NW200 PVC Outlet 200mm Diameter Round | 0.8 | 200SB823 | 1 | 52.98 |
| PolyChannel SK NW200 Gratings | | | | |
|  CLASS C250 GRATINGS Slotted Cast Iron 0.5m | 10.2 | 200SK502 | 1 | 90.25 |
|  CLASS E600 GRATINGS Slotted Ductile Iron 0.5m | 12.54 | 200SK504 | 1 | 109.48 |
|  Grating Locks for NW200 Gratings Standard Grating Lock | 0.24 | 200SB805 | 1 | 22.52 |
| PolyChannel SK NW300 Channels A15 – E600 | | | | |
|  PolyChannel SK NW300 Channels A15 – E600 1.0m, flat, 395mm overall height | 47.2 | 300SK390 | 1 | 220.21 |
|  PolyChannel SK NW300 End Plates | | | | |
| For 300SK390 | 0.88 | 300SB106 | 1 | 140.46 |
| For 300SK390 - PVC 200mm Outlet | 0.25 | 300SB108 | 1 | 187.47 |
|  PolyChannel SK NW300 Sumps A15 - E600 0.5m Sump Unit 2 Piece | 89.51 | 300SK900 | 1 | 791.12 |
|  PolyChannel SK NW300 PVC Outlet 200mm Diameter Round | 0.97 | 200SB823 | 1 | 52.98 |


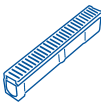



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PolyChannel

| Description | Weight kg | Cat No | Pack Qty | Price Each £ |
|--|--------------|-----------|-------------|-----------------|
|  PolyChannel NW300 Gratings CLASS E600 GRATINGS Slotted Ductile Iron 0.5m | 20.8 | 300SK504 | 1 | 124.85 |
|  Grating Locks for NW300 Gratings Standard Grating Lock | 0.72 | 300SB805 | 1 | 31.43 |
| PolyChannel SKS NW100 Channels – Monocast A15 – F900 | | | | |
|  1.0m, sloped, 137 - 143mm overall height | 25.28 | 100SKS010 | 1 | 240.40 |
| 1.0m, sloped, 143 - 149mm overall height | 25.53 | 100SKS020 | 1 | 240.40 |
| 1.0m, flat, 149mm overall height | 25.53 | 100SKS021 | 1 | 217.14 |
| 0.5m, junction, flat, 149mm overall height | 12.77 | 100SKS022 | 1 | 170.87 |
| 1.0m, sloped, 149 - 155mm overall height | 26.03 | 100SKS030 | 1 | 240.40 |
| 1.0m, sloped, 155 - 161mm overall height | 26.28 | 100SKS040 | 1 | 240.40 |
| 1.0m, sloped, 161 - 167mm overall height | 26.53 | 100SKS050 | 1 | 240.40 |
| 1.0m, sloped, 167 - 173mm overall height | 27.28 | 100SKS060 | 1 | 240.40 |
| 1.0m, sloped, 173 - 179mm overall height | 27.78 | 100SKS070 | 1 | 240.40 |
| 1.0m, sloped, 179 - 185mm overall height | 28.03 | 100SKS080 | 1 | 240.40 |
| 1.0m, sloped, 185 - 191mm overall height | 28.28 | 100SKS090 | 1 | 240.40 |
| 1.0m, sloped, 191 - 197mm overall height | 28.53 | 100SKS100 | 1 | 240.40 |
| 1.0m, flat, 197mm overall height | 28.53 | 100SKS101 | 1 | 217.14 |
| 0.5m, junction, flat, 197mm overall height | 14.27 | 100SKS102 | 1 | 170.87 |
| 1.0m, sloped, 197 - 203mm overall height | 29.03 | 100SKS110 | 1 | 240.40 |
| 1.0m, sloped, 203 - 209mm overall height | 29.28 | 100SKS120 | 1 | 240.40 |
| 1.0m, sloped, 209 - 215mm overall height | 34.53 | 100SKS130 | 1 | 240.40 |
| 1.0m, sloped, 215 - 221mm overall height | 30.03 | 100SKS140 | 1 | 240.40 |
| 1.0m, sloped, 221 - 227mm overall height | 30.28 | 100SKS150 | 1 | 240.40 |
| 1.0m, sloped, 227 - 233mm overall height | 30.78 | 100SKS160 | 1 | 240.40 |
| 1.0m, sloped, 233 - 239mm overall height | 31.28 | 100SKS170 | 1 | 240.40 |
| 1.0m, sloped, 239 - 245mm overall height | 31.78 | 100SKS180 | 1 | 240.40 |
| 1.0m, sloped, 245 - 251mm overall height | 32.03 | 100SKS190 | 1 | 240.40 |
| 1.0m, sloped, 251 - 257mm overall height | 32.28 | 100SKS200 | 1 | 240.40 |
| 1.0m, flat, 257mm overall height | 32.28 | 100SKS201 | 1 | 240.40 |
| 0.5m, junction, flat, 257mm overall height | 16.69 | 100SKS202 | 1 | 170.87 |
|  PolyChannel SKS NW100 End Plates For 100SKS050 PVC - 110mm Outlet | 0.77 | 100SKS058 | 1 | 41.00 |
| For 100SKS010 - 102 | 0.61 | 100SKS106 | 1 | 24.03 |
| For 100SKS100 - 102 PVC - 110mm Outlet | 0.91 | 100SKS108 | 1 | 41.00 |
| For 100SKS150 PVC - 110mm Outlet | 1.07 | 100SKS158 | 1 | 41.00 |
| For 100SKS110 - 202 | 0.78 | 100SKS206 | 1 | 24.03 |
| For 100SKS200 - 202 PVC - 110mm Outlet | 1.22 | 100SKS208 | 1 | 41.00 |
|  PolyChannel SKS NW100 Sump Units A15 - F900 | 30.74 | 100SKS900 | 1 | 359.76 |
| 0.5m | 33.91 | 100SKS901 | 1 | 495.67 |
| 0.5m End Trap & Rodding Eye | 33.91 | 100SKS902 | 1 | 495.67 |
| 0.5m with 160mm PVC Trap | 33.94 | 100SKS905 | 1 | 528.95 |
|  PolyChannel SKS NW100 Step Connectors 60mm Step | 0.82 | 100SB099 | 1 | 40.28 |
| 48mm Step | 0.62 | 100SB098 | 1 | 38.41 |









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PolyChannel

| Description | Weight kg | Cat No | Pack Qty | Price Each £ |
|---|--------------|------------|-------------|-----------------|
| PolyChannel SKS NW100 Channels – Monocast A15 – F900 – continued | | | | |
| PolyChannel SKS NW100 PVC Outlets | | | | |
|  110mm Diameter Round | 0.15 | 100SK820 | 1 | 17.22 |
| 160mm Diameter Round * | 0.44 | 100SK821 | 1 | 29.01 |
| 160mm Diameter Oval * | 0.5 | 100SK822 | 1 | 27.57 |
| 110mm Odour Trap * | 1.5 | 100SK824 | 1 | 44.54 |
| 160mm Odour Trap * | 1.73 | 100SK825 | 1 | 106.72 |
| PolyChannel SKS NW100 Polyheel Channels – Monocast A15 – F900 | | | | |
|  1.0m, sloped, 137 - 143mm overall height | 26.52 | 100SKSH010 | 1 | 255.52 |
| 1.0m, sloped, 143 - 149mm overall height | 26.77 | 100SKSH020 | 1 | 255.52 |
| 1.0m, flat, 149mm overall height | 26.77 | 100SKSH021 | 1 | 236.27 |
| 0.5m, junction, flat, 149mm overall height | 13.39 | 100SKSH022 | 1 | 179.74 |
| 1.0m, sloped, 149 - 155mm overall height | 27.27 | 100SKSH030 | 1 | 255.52 |
| 1.0m, sloped, 155 - 161mm overall height | 27.52 | 100SKSH040 | 1 | 255.52 |
| 1.0m, sloped, 161 - 167mm overall height | 27.77 | 100SKSH050 | 1 | 255.52 |
| 1.0m, sloped, 167 - 173mm overall height | 28.52 | 100SKSH060 | 1 | 255.52 |
| 1.0m, sloped, 173 - 179mm overall height | 28.77 | 100SKSH070 | 1 | 255.52 |
| 1.0m, sloped, 179 - 185mm overall height | 29.27 | 100SKSH080 | 1 | 255.52 |
| 1.0m, sloped, 185 - 191mm overall height | 29.52 | 100SKSH090 | 1 | 255.52 |
| 1.0m, sloped, 191 - 197mm overall height | 29.77 | 100SKSH100 | 1 | 255.52 |
| 1.0m, flat, 197mm overall height | 29.77 | 100SKSH101 | 1 | 236.27 |
| 0.5m, junction, flat, 197mm overall height | 14.89 | 100SKSH102 | 1 | 179.74 |
| 1.0m, sloped, 197 - 203mm overall height | 30.27 | 100SKSH110 | 1 | 255.52 |
| 1.0m, sloped, 203 - 209mm overall height | 30.52 | 100SKSH120 | 1 | 255.52 |
| 1.0m, sloped, 209 - 215mm overall height | 30.77 | 100SKSH130 | 1 | 255.52 |
| 1.0m, sloped, 215 - 221mm overall height | 31.27 | 100SKSH140 | 1 | 255.52 |
| 1.0m, sloped, 221 - 227mm overall height | 31.52 | 100SKSH150 | 1 | 255.52 |
| 1.0m, sloped, 227 - 233mm overall height | 32.02 | 100SKSH160 | 1 | 255.52 |
| 1.0m, sloped, 233 - 239mm overall height | 32.52 | 100SKSH170 | 1 | 255.52 |
| 1.0m, sloped, 239 - 245mm overall height | 33.02 | 100SKSH180 | 1 | 255.52 |
| 1.0m, sloped, 245 - 251mm overall height | 33.27 | 100SKSH190 | 1 | 255.52 |
| 1.0m, sloped, 251 - 257mm overall height | 33.52 | 100SKSH200 | 1 | 255.52 |
| 1.0m, flat, 257mm overall height | 33.52 | 100SKSH201 | 1 | 255.52 |
| 0.5m, junction, flat, 257mm overall height | 17.31 | 100SKSH202 | 1 | 179.74 |
| PolyChannel SKS NW100 Polyheel Sump A15 - F900 | | | | |
|  0.5m | 31.36 | 100SKSH900 | 1 | 409.65 |
| 0.5m End Trap & Rodding Eye * | 34.53 | 100SKSH901 | 1 | 468.63 |
| 0.5m Side Trap & Rodding Eye * | 34.53 | 100SKSH902 | 1 | 468.63 |
| 0.5m with 160mm PVC Trap | 32.86 | 100SKSH905 | 1 | 489.18 |
| PolyChannel SKS NW100 Piccolo Channels A15 – F900 | | | | |
|  1.0m, flat, 76mm overall height * | 21.45 | 100SKSP070 | 1 | 247.24 |
| 1.0m, flat, 106mm overall height * | 22.9 | 100SKSP100 | 1 | 247.24 |
| Polychannel SKS NW100 Piccolo End Plates | | | | |
|  For 100SKSP070 / 100SKSPH070 * | 0.36 | 100SKSP072 | 1 | 18.38 |
| For 100SKSP100 / 100SKSPH100 * | 0.4 | 100SKSP102 | 1 | 18.38 |

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PolyChannel

| Description | Weight kg | Cat No | Pack Qty | Price Each £ |
|--|--------------|-------------|-------------|-----------------|
| PolyChannel SKS NW100 Piccolo Channels A15 – F900 – continued | | | | |
| PolyChannel SKS NW100 Polyheel Piccolo Channels A15 - F900 | | | | |
|  1.0m, flat, 76mm overall height * | 22.69 | 100SKSPH070 | 1 | 264.64 |
| 1.0m, flat, 106mm overall height * | 31.66 | 100SKSPH100 | 1 | 264.64 |
| PolyChannel SKS NW150 Channels – Monocast A15 – F900 | | | | |
|  1.0m, flat, 241mm overall height | 44.82 | 150SKS195 | 1 | 316.89 |
| 1.0m, flat, 301mm overall height * | 48.9 | 150SKS255 | 1 | 350.76 |
| 1.0m, flat, 361mm overall height * | 53.7 | 150SKS315 | 1 | 350.76 |
| PolyChannel SKS NW150 End Plates | | | | |
|  For 150SKS195 | 1.54 | 150SKS106 | 1 | 63.50 |
| For 150SKS195-160mm PVC Outlet | 1.62 | 150SKS108 | 1 | 78.60 |
| For 150SKS255 | 1.97 | 150SKS206 | 1 | 63.50 |
| For 150SKS255-160mm PVC Outlet | 2.04 | 150SKS208 | 1 | 78.60 |
| For 150SKS315 | 2.29 | 150SKS306 | 1 | 63.50 |
| For 150SKS315-160mm PVC Outlet | 2.69 | 150SKS308 | 1 | 78.60 |
| PolyChannel SKS NW150 Sump Unit A15 - F900 | | | | |
|  0.5m | 40.56 | 150SKS900 | 1 | 671.04 |
| 0.5m 160mm PVC Trap | 42.29 | 150SKS905 | 1 | 715.86 |
|  PolyChannel SKS NW150 Step Connector 60mm Step * | 1.14 | 150SKS150 | 1 | 38.12 |
| PolyChannel SKS NW150 PVC Outlets | | | | |
|  160mm Diameter Round * | 0.44 | 100SK821 | 1 | 29.01 |
| 160mm Odour Trap * | 0.73 | 100SK825 | 1 | 106.72 |
| PolyChannel SKS NW200 Channels – Monocast A15 – F900 | | | | |
|  1.0m, flat, 259mm overall height * | 97.9 | 200SKS231 | 1 | 405.71 |
| 1.0m, flat, 319mm overall height * | 66.38 | 200SKS291 | 1 | 449.11 |
| 1.0m, flat, 379mm overall height * | 66.69 | 200SKS351 | 1 | 476.06 |
| PolyChannel SKS NW200 End Plates | | | | |
|  For 200SKS231 | 1.79 | 200ST256 | 1 | 64.24 |
| For 200SKS291 | 2.89 | 200ST306 | 1 | 64.24 |
| For 200SKS351 | 2.4 | 200ST356 | 1 | 64.24 |
| For 200SKS231 - 160mm PVC Outlet | 2.07 | 200ST258 | 1 | 89.44 |
| For 200SKS291 - 160mm PVC Outlet | 3.75 | 200ST308 | 1 | 89.44 |
| For 200SKS351 - 160mm PVC Outlet | 3.25 | 200ST358 | 1 | 89.44 |

*Non-stock item, lead time available on request.

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PolyChannel

| | Description | Weight kg | Cat No | Pack Qty | Price Each £ |
|---|--|--------------|-----------|-------------|-----------------|
|  | PolyChannel SKS NW200 Channels – Monocast A15 – F900 – continued PolyChannel SKS NW200 Sump Unit A15 - F900 0.5m Sump | 87.01 | 200SKS900 | 1 | 1081.58 |
|  | PolyChannel SKS NW200 Step Connector 60mm Step * | 1.5 | 200ST200 | 1 | 41.23 |
|  | PolyChannel SKS NW200 PVC Outlets 200mm Diameter Round | 0.8 | 200SB823 | 1 | 52.98 |
|  | PolyChannel SKS NW300 Channels A15 – F900 1.0m, flat, 395mm overall height | 100.87 | 300SKS390 | 1 | 634.48 |
|  | PolyChannel SKS NW300 End Plates For 300SKS390 | 0.88 | 300SB106 | 1 | 140.46 |
|  | For 300SKS390 - 200mm PVC Outlet | 1.25 | 300SB108 | 1 | 187.47 |
|  | PolyChannel SKS NW300 Sumps A15 - F900 0.5m Sump Unit 2 Piece | 115.83 | 300SKS900 | 1 | 1647.38 |
|  | PolyChannel SKS NW300 PVC Outlet 200mm Diameter Round | 0.8 | 200SB823 | 1 | 52.98 |
|  | Accessories Polylever Lifting Tools - SKS | - | 100SKS906 | 1 | 62.13 |
| | - SKS, heel | - | 100SKS907 | 1 | 62.13 |

*Non-stock item, lead time available on request.

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TwinWall

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|------------|------------|----------|--------------|
| Pipe – Stiffness 2 – Solid | | | | |
| P/E Pipe – 6.0m | | | | |
| ▲ | 600 | 600WL2106 | 1 | 2188.41 |
| ▲ | 700 | 700WL2106 | 1 | 2856.05 |
| ▲ | 750 | 750WL2106 | 1 | 3189.87 |
| ▲ | 900 | 900WL2106 | 1 | 4154.26 |
| ▲ | 1050 | 1050WL2106 | 1 | 5675.01 |
| ▲ | 1200 | 1200WL2106 | 1 | 7010.31 |
| ▲ | 1350 | 1350WL2106 | 1 | 8790.70 |
| ▲ | 1500 | 1500WL2106 | 1 | 9903.44 |
| P/E Pipe – 12m | | | | |
| ▲ | 600 | 600WL2112 | 1 | 4376.80 |
| ▲ | 700 | 700WL2112 | 1 | 5712.10 |
| ▲ | 750 | 750WL2112 | 1 | 6379.75 |
| ▲ | 900 | 900WL2112 | 1 | 8308.51 |
| ▲ | 1050 | 1050WL2112 | 1 | 11350.01 |
| ▲ | 1200 | 1200WL2112 | 1 | 14020.60 |
| ▲ | 1350 | 1350WL2112 | 1 | 17581.39 |
| ▲ | 1500 | 1500WL2112 | 1 | 19806.88 |
| P/E Pipe – 14m | | | | |
| ▲ | 600 | 600WL2114 | 1 | 5106.27 |
| ▲ | 700 | 700WL2114 | 1 | 6664.11 |
| ▲ | 750 | 750WL2114 | 1 | 7443.04 |
| ▲ | 900 | 900WL2114 | 1 | 9693.25 |
| ▲ | 1050 | 1050WL2114 | 1 | 13241.68 |
| ▲ | 1200 | 1200WL2114 | 1 | 16357.36 |
| ▲ | 1350 | 1350WL2114 | 1 | 20511.61 |
| ▲ | 1500 | 1500WL2114 | 1 | 23108.02 |
| Pipe – Stiffness 2 – Perforated | | | | |
| P/E Pipe – 6.0m | | | | |
| ▲ | 600 | 600WL2206 | 1 | 2188.41 |
| ▲ | 700 | 700WL2206 | 1 | 2856.05 |
| ▲ | 750 | 750WL2206 | 1 | 3189.87 |
| ▲ | 900 | 900WL2206 | 1 | 4154.26 |
| ▲ | 1050 | 1050WL2206 | 1 | 5675.01 |
| ▲ | 1200 | 1200WL2206 | 1 | 7010.31 |
| ▲ | 1350 | 1350WL2206 | 1 | 8790.70 |
| ▲ | 1500 | 1500WL2206 | 1 | 9903.44 |
| P/E Pipe – 12m | | | | |
| ▲ | 600 | 600WL2212 | 1 | 4376.80 |
| ▲ | 700 | 700WL2212 | 1 | 5712.10 |
| ▲ | 750 | 750WL2212 | 1 | 6379.75 |
| ▲ | 900 | 900WL2212 | 1 | 8308.51 |
| ▲ | 1050 | 1050WL2212 | 1 | 11350.01 |
| ▲ | 1200 | 1200WL2212 | 1 | 14020.60 |
| ▲ | 1350 | 1350WL2212 | 1 | 17581.39 |
| ▲ | 1500 | 1500WL2212 | 1 | 19806.88 |
| P/E Pipe – 14m | | | | |
| ▲ | 600 | 600WL2214 | 1 | 5106.27 |
| ▲ | 700 | 700WL2214 | 1 | 6664.11 |

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TwinWall

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|---------------|------------|-------------|-----------------|
| Pipe – Stiffness 2 – Perforated – continued | | | | |
| P/E Pipe – 14m | | | | |
| ▲ | 750 | 750WL2214 | 1 | 7443.04 |
| ▲ | 900 | 900WL2214 | 1 | 9693.25 |
| ▲ | 1050 | 1050WL2214 | 1 | 13241.68 |
| ▲ | 1200 | 1200WL2214 | 1 | 16357.36 |
| ▲ | 1350 | 1350WL2214 | 1 | 20511.61 |
| ▲ | 1500 | 1500WL2214 | 1 | 23108.02 |
| Pipe – Stiffness 2 – Half Perforated | | | | |
| P/E Pipe – 6.0m | | | | |
| ▲ | 600 | 600WL2306 | 1 | 2188.41 |
| ▲ | 700 | 700WL2306 | 1 | 2856.05 |
| ▲ | 750 | 750WL2306 | 1 | 3189.87 |
| ▲ | 900 | 900WL2306 | 1 | 4154.26 |
| ▲ | 1050 | 1050WL2306 | 1 | 5675.01 |
| ▲ | 1200 | 1200WL2306 | 1 | 7010.31 |
| ▲ | 1350 | 1350WL2306 | 1 | 8790.70 |
| ▲ | 1500 | 1500WL2306 | 1 | 9903.44 |
| P/E Pipe – 12m | | | | |
| ▲ | 600 | 600WL2312 | 1 | 4376.80 |
| ▲ | 700 | 700WL2312 | 1 | 5712.10 |
| ▲ | 750 | 750WL2312 | 1 | 6379.75 |
| ▲ | 900 | 900WL2312 | 1 | 8308.51 |
| ▲ | 1050 | 1050WL2312 | 1 | 11350.01 |
| ▲ | 1200 | 1200WL2312 | 1 | 14020.60 |
| ▲ | 1350 | 1350WL2312 | 1 | 17581.39 |
| ▲ | 1500 | 1500WL2312 | 1 | 19806.88 |
| P/E Pipe – 14m | | | | |
| ▲ | 600 | 600WL2314 | 1 | 5106.27 |
| ▲ | 700 | 700WL2314 | 1 | 6664.11 |
| ▲ | 750 | 750WL2314 | 1 | 7443.04 |
| ▲ | 900 | 900WL2314 | 1 | 9693.25 |
| ▲ | 1050 | 1050WL2314 | 1 | 13241.68 |
| ▲ | 1200 | 1200WL2314 | 1 | 16357.36 |
| ▲ | 1350 | 1350WL2314 | 1 | 20511.61 |
| ▲ | 1500 | 1500WL2314 | 1 | 23108.02 |
| Estimator's Guide – Stiffness 2 Pipe | | | | |
| P/E Pipe | 600 | | | 511.05 |
| – price per metre, based on | 700 | | | 654.25 |
| P/E solid pipe – 6m plus | 750 | | | 720.19 |
| 1 watertight coupler | 900 | | | 906.68 |
| | 1050 | | | 1181.78 |
| | 1200 | | | 1435.24 |
| | 1350 | | | 1764.94 |
| | 1500 | | | 1983.37 |
| P/E Pipe | 600 | | | 511.05 |
| – price per metre, based on | 700 | | | 654.25 |
| P/E perforated pipe – 6m plus | 750 | | | 720.19 |
| 1 watertight coupler | 900 | | | 906.68 |

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TwinWall

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|------------|------------|----------|--------------|
| Estimator's Guide – Stiffness 2 Pipe – continued | | | | |
| | 1050 | | | 1181.78 |
| | 1200 | | | 1435.24 |
| | 1350 | | | 1764.94 |
| | 1500 | | | 1983.37 |
| P/E Pipe | 600 | | | 511.05 |
| – price per metre, based on | 700 | | | 654.25 |
| P/E half-perforated pipe – 6m plus | 750 | | | 720.19 |
| 1 watertight coupler | 900 | | | 906.68 |
| | 1050 | | | 1181.78 |
| | 1200 | | | 1435.24 |
| | 1350 | | | 1764.94 |
| | 1500 | | | 1983.37 |
| Pipe – Stiffness 4 – Solid | | | | |
| P/E Pipe – 6.0m | | | | |
| ▲ | 400 | 400WL4106 | 1 | 1520.75 |
| ▲ | 450 | 450WL4106 | 1 | 1854.58 |
| ▲ | 500 | 500WL4106 | 1 | 1965.85 |
| ▲ | 600 | 600WL4106 | 1 | 2633.50 |
| ▲ | 700 | 700WL4106 | 1 | 3820.43 |
| ▲ | 750 | 750WL4106 | 1 | 3968.80 |
| ▲ | 900 | 900WL4106 | 1 | 5304.09 |
| ▲ | 1050 | 1050WL4106 | 1 | 6120.11 |
| ▲ | 1200 | 1200WL4106 | 1 | 8790.70 |
| ▲ | 1350 | 1350WL4106 | 1 | 11609.65 |
| ▲ | 1500 | 1500WL4106 | 1 | 15318.80 |
| P/E Pipe – 12m | | | | |
| ▲ | 400 | 400WL4112 | 1 | 3041.51 |
| ▲ | 450 | 450WL4112 | 1 | 3709.16 |
| ▲ | 500 | 500WL4112 | 1 | 3931.70 |
| ▲ | 600 | 600WL4112 | 1 | 5267.00 |
| ▲ | 700 | 700WL4112 | 1 | 7640.85 |
| ▲ | 750 | 750WL4112 | 1 | 7937.59 |
| ▲ | 900 | 900WL4112 | 1 | 10608.18 |
| ▲ | 1050 | 1050WL4112 | 1 | 12240.21 |
| ▲ | 1200 | 1200WL4112 | 1 | 17581.39 |
| ▲ | 1350 | 1350WL4112 | 1 | 23219.29 |
| ▲ | 1500 | 1500WL4112 | 1 | 30637.60 |
| P/E Pipe – 14m | | | | |
| ▲ | 400 | 400WL4114 | 1 | 3548.43 |
| ▲ | 450 | 450WL4114 | 1 | 4327.35 |
| ▲ | 500 | 500WL4114 | 1 | 4586.99 |
| ▲ | 600 | 600WL4114 | 1 | 6144.84 |
| ▲ | 700 | 700WL4114 | 1 | 8914.34 |
| ▲ | 750 | 750WL4114 | 1 | 9260.52 |
| ▲ | 900 | 900WL4114 | 1 | 12376.21 |
| ▲ | 1050 | 1050WL4114 | 1 | 14280.24 |
| ▲ | 1200 | 1200WL4114 | 1 | 20511.61 |
| ▲ | 1350 | 1350WL4114 | 1 | 27089.18 |
| ▲ | 1500 | 1500WL4114 | 1 | 35743.87 |

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TwinWall

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|---------------|------------|-------------|-----------------|
| Pipe – Stiffness 4 – Perforated | | | | |
| P/E Pipe – 6.0m | | | | |
| ▲ | 400 | 400WL4206 | 1 | 1520.75 |
| ▲ | 450 | 450WL4206 | 1 | 1854.58 |
| ▲ | 500 | 500WL4206 | 1 | 1965.85 |
| ▲ | 600 | 600WL4206 | 1 | 2633.50 |
| ▲ | 700 | 700WL4206 | 1 | 3820.43 |
| ▲ | 750 | 750WL4206 | 1 | 3968.80 |
| ▲ | 900 | 900WL4206 | 1 | 5304.09 |
| ▲ | 1050 | 1050WL4206 | 1 | 6120.11 |
| ▲ | 1200 | 1200WL4206 | 1 | 8790.70 |
| ▲ | 1350 | 1350WL4206 | 1 | 11609.65 |
| ▲ | 1500 | 1500WL4206 | 1 | 15318.80 |
| P/E Pipe – 12m | | | | |
| ▲ | 400 | 400WL4212 | 1 | 3041.51 |
| ▲ | 450 | 450WL4212 | 1 | 3709.16 |
| ▲ | 500 | 500WL4212 | 1 | 3931.70 |
| ▲ | 600 | 600WL4212 | 1 | 5267.00 |
| ▲ | 700 | 700WL4212 | 1 | 7640.85 |
| ▲ | 750 | 750WL4212 | 1 | 7937.59 |
| ▲ | 900 | 900WL4212 | 1 | 10608.18 |
| ▲ | 1050 | 1050WL4212 | 1 | 12240.21 |
| ▲ | 1200 | 1200WL4212 | 1 | 17581.39 |
| ▲ | 1350 | 1350WL4212 | 1 | 23219.29 |
| ▲ | 1500 | 1500WL4212 | 1 | 30637.60 |
| P/E Pipe – 14m | | | | |
| ▲ | 400 | 400WL4214 | 1 | 3548.43 |
| ▲ | 450 | 450WL4214 | 1 | 4327.35 |
| ▲ | 500 | 500WL4214 | 1 | 4586.99 |
| ▲ | 600 | 600WL4214 | 1 | 6144.84 |
| ▲ | 700 | 700WL4214 | 1 | 8914.34 |
| ▲ | 750 | 750WL4214 | 1 | 9260.52 |
| ▲ | 900 | 900WL4214 | 1 | 12376.21 |
| ▲ | 1050 | 1050WL4214 | 1 | 14280.24 |
| ▲ | 1200 | 1200WL4214 | 1 | 20511.61 |
| ▲ | 1350 | 1350WL4214 | 1 | 27089.18 |
| ▲ | 1500 | 1500WL4214 | 1 | 35743.87 |
| Pipe – Stiffness 4 – Half Perforated | | | | |
| P/E Pipe – 6.0m | | | | |
| ▲ | 400 | 400WL4306 | 1 | 1520.75 |
| ▲ | 450 | 450WL4306 | 1 | 1854.58 |
| ▲ | 500 | 500WL4306 | 1 | 1965.85 |
| ▲ | 600 | 600WL4306 | 1 | 2633.50 |
| ▲ | 700 | 700WL4306 | 1 | 3820.43 |
| ▲ | 750 | 750WL4306 | 1 | 3968.80 |
| ▲ | 900 | 900WL4306 | 1 | 5304.09 |
| ▲ | 1050 | 1050WL4306 | 1 | 6120.11 |
| ▲ | 1200 | 1200WL4306 | 1 | 8790.70 |
| ▲ | 1350 | 1350WL4306 | 1 | 11609.65 |
| ▲ | 1500 | 1500WL4306 | 1 | 15318.80 |

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TwinWall

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|---------------|------------|-------------|-----------------|
| Pipe – Stiffness 4 – Half Perforated – continued | | | | |
| P/E Pipe – 12m | | | | |
| ▲ | 400 | 400WL4312 | 1 | 3041.51 |
| ▲ | 450 | 450WL4312 | 1 | 3709.16 |
| ▲ | 500 | 500WL4312 | 1 | 3931.70 |
| ▲ | 600 | 600WL4312 | 1 | 5267.00 |
| ▲ | 700 | 700WL4312 | 1 | 7640.85 |
| ▲ | 750 | 750WL4312 | 1 | 7937.59 |
| ▲ | 900 | 900WL4312 | 1 | 10608.18 |
| ▲ | 1050 | 1050WL4312 | 1 | 12240.21 |
| ▲ | 1200 | 1200WL4312 | 1 | 17581.39 |
| ▲ | 1350 | 1350WL4312 | 1 | 23219.29 |
| ▲ | 1500 | 1500WL4312 | 1 | 30637.60 |
| P/E Pipe – 14m | | | | |
| ▲ | 400 | 400WL4314 | 1 | 3548.43 |
| ▲ | 450 | 450WL4314 | 1 | 4327.35 |
| ▲ | 500 | 500WL4314 | 1 | 4586.99 |
| ▲ | 600 | 600WL4314 | 1 | 6144.84 |
| ▲ | 700 | 700WL4314 | 1 | 8914.34 |
| ▲ | 750 | 750WL4314 | 1 | 9260.52 |
| ▲ | 900 | 900WL4314 | 1 | 12376.21 |
| ▲ | 1050 | 1050WL4314 | 1 | 14280.24 |
| ▲ | 1200 | 1200WL4314 | 1 | 20511.61 |
| ▲ | 1350 | 1350WL4314 | 1 | 27089.18 |
| ▲ | 1500 | 1500WL4314 | 1 | 35743.87 |
| Estimator's Guide – Stiffness 4 Pipe | | | | |
| P/E Pipe | 400 | | | 378.13 |
| – price per metre, based on | 450 | | | 435.83 |
| P/E solid pipe – 6m plus | 500 | | | 472.92 |
| 1 watertight coupler | 600 | | | 585.22 |
| | 700 | | | 814.98 |
| | 750 | | | 850.02 |
| | 900 | | | 1098.32 |
| | 1050 | | | 1255.96 |
| | 1200 | | | 1731.97 |
| | 1350 | | | 2234.77 |
| | 1500 | | | 2885.93 |
| P/E Pipe | 400 | | | 378.13 |
| – price per metre, based on | 450 | | | 435.83 |
| P/E perforated pipe – 6m plus | 500 | | | 472.92 |
| 1 watertight coupler | 600 | | | 585.22 |
| | 700 | | | 814.98 |
| | 750 | | | 850.02 |
| | 900 | | | 1098.32 |
| | 1050 | | | 1255.96 |
| | 1200 | | | 1731.97 |
| | 1350 | | | 2234.77 |
| | 1500 | | | 2885.93 |

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TwinWall

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|---------------|------------|-------------|-----------------|
| Estimator's Guide – Stiffness 4 Pipe – continued | | | | |
| P/E Pipe | 400 | | | 378.13 |
| – price per metre, based on | 450 | | | 435.83 |
| P/E half-perforated pipe – 6m plus | 500 | | | 472.92 |
| 1 watertight coupler | 600 | | | 585.22 |
| | 700 | | | 814.98 |
| | 750 | | | 850.02 |
| | 900 | | | 1098.32 |
| | 1050 | | | 1255.96 |
| | 1200 | | | 1731.97 |
| | 1350 | | | 2234.77 |
| | 1500 | | | 2885.93 |
| Structured Wall Fittings | | | | |
| – suitable for use with both stiffness 2 and 4 pipe as listed above, manufactured from stiffness 4 pipe as standard. | | | | |
| Couplers | | | | |
| D/S Pipe Coupler | 400 | 400WL4400 | 1 | 748.01 |
| – watertight | 450 | 450WL4400 | 1 | 760.38 |
| | 500 | 500WL4400 | 1 | 871.65 |
| | 600 | 600WL4400 | 1 | 877.84 |
| | 700 | 700WL4400 | 1 | 1069.47 |
| | 750 | 750WL4400 | 1 | 1131.29 |
| | 900 | 900WL4400 | 1 | 1285.84 |
| | 1050 | 1050WL4400 | 1 | 1415.67 |
| | 1200 | 1200WL4400 | 1 | 1601.13 |
| | 1350 | 1350WL4400 | 1 | 1798.94 |
| | 1500 | 1500WL4400 | 1 | 1996.76 |
| D/S Pipe Coupler | 400 | 400WL4401 | 1 | 241.10 |
| – non-watertight | 450 | 450WL4401 | 1 | 241.10 |
| | 500 | 500WL4401 | 1 | 253.46 |
| | 600 | 600WL4401 | 1 | 253.46 |
| | 700 | 700WL4401 | 1 | 253.46 |
| | 750 | 750WL4401 | 1 | 278.19 |
| | 900 | 900WL4401 | 1 | 278.19 |
| | 1050 | 1050WL4401 | 1 | 327.64 |
| | 1200 | 1200WL4401 | 1 | 537.83 |
| | 1350 | 1350WL4401 | 1 | 550.20 |
| | 1500 | 1500WL4401 | 1 | 574.92 |
| Bends | | | | |
| P/E Bend – 90° | 400 | 400WL4490 | 1 | 822.20 |
| | 450 | 450WL4490 | 1 | 840.74 |
| | 500 | 500WL4490 | 1 | 890.21 |
| | 600 | 600WL4490 | 1 | 1428.02 |
| | 700 | 700WL4490 | 1 | 1452.76 |
| | 750 | 750WL4490 | 1 | 1848.40 |
| | 900 | 900WL4490 | 1 | 2454.23 |
| | 1050 | 1050WL4490 | 1 | 3294.97 |
| | 1200 | 1200WL4490 | 1 | 4469.53 |
| | 1350 | 1350WL4490 | 1 | 4927.00 |
| | 1500 | 1500WL4490 | 1 | 6138.65 |

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| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---------------------------|------------|------------|----------|--------------|
| Bends – continued | | | | |
| P/E Bend – 45° | 400 | 400WL4445 | 1 | 624.37 |
| | 450 | 450WL4445 | 1 | 630.56 |
| | 500 | 500WL4445 | 1 | 661.47 |
| | 600 | 600WL4445 | 1 | 1106.57 |
| | 700 | 700WL4445 | 1 | 1131.29 |
| | 750 | 750WL4445 | 1 | 1440.39 |
| | 900 | 900WL4445 | 1 | 1848.40 |
| | 1050 | 1050WL4445 | 1 | 2454.23 |
| | 1200 | 1200WL4445 | 1 | 3072.42 |
| | 1350 | 1350WL4445 | 1 | 3690.61 |
| | 1500 | 1500WL4445 | 1 | 4914.63 |
| P/E Bend – 22.5° | 400 | 400WL4422 | 1 | 568.74 |
| | 450 | 450WL4422 | 1 | 587.29 |
| | 500 | 500WL4422 | 1 | 612.02 |
| | 600 | 600WL4422 | 1 | 976.75 |
| | 700 | 700WL4422 | 1 | 1032.39 |
| | 750 | 750WL4422 | 1 | 1279.66 |
| | 900 | 900WL4422 | 1 | 1737.12 |
| | 1050 | 1050WL4422 | 1 | 2244.04 |
| | 1200 | 1200WL4422 | 1 | 2862.23 |
| | 1350 | 1350WL4422 | 1 | 3294.97 |
| | 1500 | 1500WL4422 | 1 | 4506.63 |
| P/E Bend – 11.25° | 400 | 400WL4411 | 1 | 494.56 |
| | 450 | 450WL4411 | 1 | 513.10 |
| | 500 | 500WL4411 | 1 | 562.56 |
| | 600 | 600WL4411 | 1 | 896.38 |
| | 700 | 700WL4411 | 1 | 982.93 |
| | 750 | 750WL4411 | 1 | 1230.21 |
| | 900 | 900WL4411 | 1 | 1638.21 |
| | 1050 | 1050WL4411 | 1 | 2058.58 |
| | 1200 | 1200WL4411 | 1 | 2454.23 |
| | 1350 | 1350WL4411 | 1 | 3084.79 |
| | 1500 | 1500WL4411 | 1 | 4098.62 |
| Junctions | | | | |
| Unequal T Junctions – 90° | | | | |
| P/E Junction | 400 | 400WL4495 | 1 | 1378.57 |
| – branch spigot diameter | 450 | 450WL4495 | 1 | 1397.11 |
| fabricated to required | 500 | 500WL4495 | 1 | 1502.21 |
| specification | 600 | 600WL4495 | 1 | 2194.59 |
| | 700 | 700WL4495 | 1 | 2330.59 |
| | 750 | 750WL4495 | 1 | 2441.86 |
| | 900 | 900WL4495 | 1 | 4358.26 |
| | 1050 | 1050WL4495 | 1 | 6534.30 |
| | 1200 | 1200WL4495 | 1 | 7634.68 |
| | 1350 | 1350WL4495 | 1 | 9303.79 |
| | 1500 | 1500WL4495 | 1 | 10935.83 |
| Unequal Y Junctions – 45° | | | | |
| P/E Junction | 400 | 400WL4496 | 1 | 1922.58 |
| – branch spigot diameter | 450 | 450WL4496 | 1 | 2206.95 |
| fabricated to required | 500 | 500WL4496 | 1 | 2713.87 |
| specification | 600 | 600WL4496 | 1 | 2750.96 |
| | 700 | 700WL4496 | 1 | 3047.69 |
| | 750 | 750WL4496 | 1 | 3270.24 |

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| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|------------------------------|---------------|------------|-------------|-----------------|
| Junctions – continued | | | | |
| Unequal Y Junctions – 45° | 900 | 900WL4496 | 1 | 4098.62 |
| P/E Junction | 1050 | 1050WL4496 | 1 | 4358.26 |
| – branch spigot diameter | 1200 | 1200WL4496 | 1 | 4556.08 |
| fabricated to required | 1350 | 1350WL4496 | 1 | 5903.74 |
| specification | 1500 | 1500WL4496 | 1 | 6571.38 |

All applications utilising either stiffness 2 and/or 4 pipe as detailed above, must be supported by structural calculations. Please contact our technical advisory team for more details in addition, they can also advise on the most appropriate product for your application.

The intesio TwinWall system consists of non-stocked items, lead times are available on request.




| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|------------|---------|----------|--------------|
| Vortex Flow Control Valve – Fluidic Amp | | | | |
| Fluidic – Amp 10x12 – with spigot fixing* | 10x12 | FA1012S | 1 | 3026.18 |
| Fluidic – Amp 12x14 – with spigot fixing* | 12x14 | FA1214S | 1 | 3619.69 |
| Fluidic – Amp 14x16 – with spigot fixing* | 14x16 | FA1416S | 1 | 4284.93 |
| Fluidic – Amp 17x19 – with spigot fixing* | 17x19 | FA1719S | 1 | 5341.47 |
| Fluidic – Amp 20x23 – with spigot fixing* | 20x23 | FA2023S | 1 | 8563.30 |
| Fluidic – Amp 10x12 – with plate fixing* | 10x12 | FA1012P | 1 | 2328.34 |
| Fluidic – Amp 12x14 – with plate fixing* | 12x14 | FA1214P | 1 | 2771.84 |
| Fluidic – Amp 14x16 – with plate fixing* | 14x16 | FA1416P | 1 | 3293.59 |
| Fluidic – Amp 17x19 – with plate fixing* | 17x19 | FA1719P | 1 | 4108.82 |
| Fluidic – Amp 20x23 – with plate fixing* | 20x23 | FA2023P | 1 | 6587.15 |
| Vortex Flow Control Valve – Fluidic Cone | | | | |
| Fluidic – Cone 9 diameter – with spigot fixing* | 9 | FC9S | 1 | 4369.70 |
| Fluidic – Cone 12 diameter – with spigot fixing* | 12 | FC12S | 1 | 4663.20 |
| Fluidic – Cone 15 diameter – with spigot fixing* | 15 | FC15S | 1 | 6065.39 |
| Fluidic – Cone 18 diameter – with spigot fixing* | 18 | FC18S | 1 | 7858.94 |
| Fluidic – Cone 21 diameter – with spigot fixing* | 21 | FC21S | 1 | 9287.23 |
| Fluidic – Cone 24 diameter – with spigot fixing* | 24 | FC24S | 1 | 10982.94 |
| Fluidic – Cone 9 diameter – with plate fixing* | 9 | FC9P | 1 | 3358.82 |
| Fluidic – Cone 12 diameter – with plate fixing* | 12 | FC12P | 1 | 3587.06 |
| Fluidic – Cone 15 diameter – with plate fixing* | 15 | FC15P | 1 | 4663.20 |
| Fluidic – Cone 18 diameter – with plate fixing* | 18 | FC18P | 1 | 6032.80 |
| Fluidic – Cone 21 diameter – with plate fixing* | 21 | FC21P | 1 | 7141.53 |
| Fluidic – Cone 24 diameter – with plate fixing* | 24 | FC24P | 1 | 8445.92 |




* Non-stocked item, lead time available on request.

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Oil Separators

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|------------|---------------|----------|--------------|
| NS Oil Separator Range – Full Retention | | | | |
| – including alarm | | | | |
| – excluding shaft section and cover & frame | | | | |
| NS3-EN858 class 1, Oil Separator – c/w alarm – 3 l/s with a 300 litre sand trap and a 110mm inlet / outlet | | NS3/300/FR | 1 | 3495.00 |
| NS3-EN858 class 1, Oil Separator – c/w alarm – 3 l/s with a 600 litre sand trap and a 110mm inlet / outlet | | NS3/600/FR | 1 | 5175.00 |
| NS6-EN858 class 1, Oil Separator – c/w alarm – 6 l/s with a 600 litre sand trap and a 160mm inlet / outlet | | NS6/600/FR | 1 | 5350.00 |
| NS10-EN858 class 1, Oil Separator – c/w alarm – 10 l/s with a 1000 litre sand trap and a 160mm inlet / outlet | | NS10/1000/FR | 1 | 5575.00 |
| NS Oil Separator Range – By-Pass | | | | |
| – including alarm and by-pass | | | | |
| – excluding shaft section and cover & frame | | | | |
| NS6-EN858 class 1, Oil Separator – c/w alarm – 6 l/s with a 600 litre sand trap and a 160mm inlet / outlet | | NS6/600/BP* | 1 | 6200.00 |
| NS10-EN858 class 1, Oil Separator – c/w alarm – 10 l/s with a 1000 litre sand trap and a 160mm inlet / outlet | | NS10/1000/BP* | 1 | 6850.00 |
| Ancillary Items | | | | |
| Chamber Shaft - 600mm diameter – for use with all NS Oil Separation Chambers | | NSCS600 | 1 | 375.00 |

*Non-stock item, lead time available on request.


| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|--|------------|--------|----------|--------------|
|  <p>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 pending)</p> | 160 | 6LB025 | 15# | 70.54 |
|  <p>AquaCell Core (for trafficked sites) – 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 ▲</p> | 160 | 6LB100 | 15# | 113.26 |
|  <p>AquaCell Plus (for inspectability/trafficked sites) – 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 and two shear connectors and one end cap ▲</p> | 160 | 6LB200 | 15# | 129.48 |
| <p>Silt Traps</p> <p>Silt Trap – 500mm dia x 1.25m depth *</p> | | 6LB600 | 1 | 609.64 |
| <p>Domestic Silt Trap - for non loaded applications – 250mm x 750mm depth – With 110mm dia inlet & outlet spigots (For use with the 4D961 cover and frame)</p> | | 6LB300 | 1 | 144.84 |
| <p>Extension Piece for 6LB300 – 250mm x 500mm depth (effective length = 335mm)</p> | | 6LB301 | 1 | 80.43 |
| <p>Silt Trap Bucket for 6LB300 – 200mm x 210mm depth</p> | | 6LB302 | 1 | 86.24 |
| <p>Ancillary Items</p> <p>S/S Adaptor – 6UR socket x 160mm BS EN 1401 spigot for connection of UltraRib to infiltration unit</p> | 150 | 6UR141 | 1 | 59.61 |
| <p>S/S Level Invert Reducer – to 110mm pipe</p> | 150 | 6UR099 | 1 | 21.89 |

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|------------|--------|----------|--------------|
| Ancillary Items – continued | | | | |
| S/S Adaptor – 6TW socket x 160mm BS EN 1401 spigot | 150 | 6TW141 | 1 | 22.16 |
| S/S Level Invert Reducer – to 110mm OsmaDrain | 160 | 6D099 | 1 | 43.06 |
| PE Adaptor – 160mm spigot connection | 150 | 4D916 | 1 | 10.89 |
| Flange Adaptor (150mm) – 6UR socket for connection of UltraRib to infiltration unit at positions other than preformed opening | 150 | 6LB104 | 1 | 64.96 |
| Flange Adaptor (225mm) – 9UR socket for connection of UltraRib to infiltration unit | 225 | 6LB106 | 1 | 116.57 |
| AquaCell Clip (spare) – for joining units | | 6LB105 | 1 | 1.42 |
| AquaCell Shear Connector (spare) – for joining in multi layer installations | | 6LB102 | 1 | 1.07 |
| AquaCell Plus End Cap (spare) – for blocking off unused inlets/ outlets | | 6LB201 | 1 | 2.24 |

Merchant stock orders pack quantity only. * Non-stock item, lead time available on request.

intesio

Garastor

| Description | Nom Dia mm | Cat No | Pack Qty | Price Each £ |
|---|---------------|-----------|-------------|-----------------|
| Garastor Storm & Surface Water Control Chamber | | | | |
|  <p>Garastor Storm and Surface water control chamber</p> <p>– 500mm dia x 1m deep unit *</p> <p>– 500mm dia x 1.25m deep unit *</p> | | | | |
| | | 6SC500 | 1 | 1083.07 |
| | | 6SC501 | 1 | 1186.55 |
| Ancillary Items | | | | |
| <p>Garastor Extension Kit</p> <p>– 500mm dia TwinWall coupler and 2 ring seals, shaft of TwinWall pipe also required</p> | | 6SC205 | 1 | 232.26 |
| <p>Garastor Connection Kit</p> <p>– Section of 150mm TwinWall pipe (220mm in length) and 2 ring seals</p> | | 6SC200 | 1 | 49.87 |

* Non-stock item, lead time available on request.



| Description | Nom Dia mm | Cat No | Pack Qty | Colour Ref | Price Each £ |
|---|---------------|-----------|-------------|---------------|-----------------|
| Garden Irrigation: Below Ground System | | | | | |
| 2,000L Garden Re-use Kit & Filter | | 2RU203 | 1 | | 3575.84 |
| 3,000L Garden Re-use Kit & Filter | | 2RU303 | 1 | | 4478.19 |
| 4,000L Garden Re-use Kit & Filter | | 2RU403 | 1 | | 4948.46 |



| Description | Nom Dia mm | Cat No | Pack Qty | Colour Ref | Price Each £ |
|--|---------------|-----------|-------------|---------------|-----------------|
| Domestic Rainwater Re-use Systems: Below Ground Systems | | | | | |
| 2,000L Re-use Kit & In-Tank Filter | | 2RU200 | 1 | | 5391.16 |
| 3,000L Re-use Kit & In-Tank Filter | | 2RU300 | 1 | | 6316.88 |
| 4,000L Re-use Kit & In-Tank Filter | | 2RU400 | 1 | | 6714.40 |
| 2,000L Below Ground Tank (spare) | | 2RU204 | 1 | | 2528.87 |
| 3,000L Below Ground Tank (spare) | | 2RU304 | 1 | | 3431.22 |
| 4,000L Below Ground Tank (spare) | | 2RU404 | 1 | | 3974.25 |
| Tank Inter-connection Seal | | 2RU002 | 1 | | 140.99 |

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| 0AG504 | 1 | 4.15 | 48 | 4D169 | 5 | 91.12 | 9 |
| 0AG505 | 1 | 4.15 | 48 | 4D173 | 1 | 38.28 | 7 |
| 0AG550 | 92 | 10.37 | 48 | 4D181 | 1 | 137.76 | 7 |
| 0AG575 | 60 | 14.50 | 48 | 4D183 | 1 | 70.73 | 7 |
| 1FC001 | 1 | 19.29 | 41 | 4D190 | 5 | 44.54 | 8 |
| 1FC002 | 1 | 15.04 | 41 | 4D193 | 5 | 50.34 | 8 |
| 1FC003 | 1 | 33.88 | 41 | 4D205 | 20 | 13.08 | 4 |
| 1FC004 | 1 | 35.62 | 41 | 4D210 | 5 | 46.49 | 8 |
| 1FC005 | 1 | 35.62 | 41 | 4D213 | 5 | 52.28 | 8 |
| 1FC006 | 1 | 46.12 | 41 | 4D274 | 5 | 66.06 | 9 |
| 1FC007 | 1 | 29.39 | 41 | 4D281 | 1 | 69.97 | 7 |
| 1FC008 | 1 | 32.83 | 41 | 4D283 | 1 | 59.94 | 7 |
| 1FC009 | 1 | 21.90 | 41 | 4D290 | 5 | 39.44 | 9 |
| 1FC010 | 1 | 62.19 | 41 | 4D292 | 5 | 23.19 | 9 |
| 2RU002 | 1 | 140.99 | 72 | 4D295 | 20 | 3.82 | 5 |
| 2RU200 | 1 | 5391.16 | 72 | 4D296 | 5 | 16.35 | 10 |
| 2RU203 | 1 | 3575.84 | 71 | 4D297 | 10 | 24.96 | 10 |
| 2RU204 | 1 | 2528.87 | 72 | 4D298 | 5 | 11.46 | 5 |
| 2RU300 | 1 | 6316.88 | 72 | 4D299 | 5 | 13.21 | 5 |
| 2RU303 | 1 | 4478.19 | 71 | 4D314 | 5 | 9.54 | 23 |
| 2RU304 | 1 | 3431.22 | 72 | 4D317 | 5 | 7.63 | 13 |
| 2RU400 | 1 | 6714.40 | 72 | 4D318 | 4 | 2.97 | 31 |
| 2RU403 | 1 | 4948.46 | 71 | 4D318 | 5 | 2.97 | 13 |
| 2RU404 | 1 | 3974.25 | 72 | 4D318 | 4 | 2.97 | 23 |
| 3D076 | 1 | 117.49 | 4 | 4D325 | 1 | 86.78 | 23 |
| 3D073 | 1 | 58.77 | 4 | 4D328 | 1 | 31.16 | 23 |
| 3D105 | 5 | 24.48 | 4 | 4D360 | 5 | 76.31 | 9 |
| 3D116 | 5 | 1.58 | 13 | 4D391 | 1 | 20.45 | 12 |
| 3D130 | 5 | 2.54 | 13 | 4D392 | 1 | 127.27 | 12 |
| 3D161 | 10 | 33.20 | 6 | 4D395 | 1 | 59.02 | 12 |
| 3D163 | 10 | 33.20 | 6 | 4D398 | 10 | 7.23 | 5 |
| 3D190 | 5 | 51.39 | 8 | 4D399 | 10 | 7.23 | 5 |
| 3D205 | 5 | 18.42 | 4 | 4D418 | 10 | 5.24 | 13 |
| 3D206 | 10 | 17.35 | 5 | 4D420 | 1 | 121.40 | 8 |
| 3D561 | 5 | 39.51 | 6 | 4D421 | 5 | 11.09 | 13 |
| 4D066 | 50 | 112.26 | 4 | 4D492 | 1 | 158.33 | 8 |
| 4D073 | 50 | 35.94 | 4 | 4D494 | 10 | 18.05 | 13 |
| 4D076 | 50 | 71.88 | 4 | 4D500 | 5 | 31.67 | 10 |
| 4D095 | 5 | 29.64 | 6 | 4D503 | 5 | 23.76 | 10 |
| 4D104 | 10 | 14.04 | 4 | 4D504 | 1 | 40.83 | 10 |
| 4D105 | 10 | 21.60 | 4 | 4D505 | 10 | 14.12 | 13 |
| 4D107 | 5 | 19.41 | 5 | 4D506 | 1 | 6.94 | 13 |
| 4D115 | 1 | 34.61 | 4 | 4D507 | 2 | 34.79 | 10 |
| 4D116 | 1 | 4.93 | 13 | 4D508 | 1 | 42.56 | 10 |
| 4D124 | 10 | 16.00 | 4 | 4D526 | 1 | 50.96 | 10 |
| 4D128 | 5 | 42.09 | 5 | 4D527 | 5 | 100.06 | 10 |
| 4D129 | 1 | 38.37 | 5 | 4D561 | 10 | 37.34 | 6 |
| 4D130 | 5 | 3.35 | 13 | 4D562 | 5 | 40.40 | 6 |
| 4D131 | 5 | 86.04 | 4 | 4D563 | 10 | 37.34 | 6 |
| 4D149 | 10 | 10.16 | 5 | 4D566 | 5 | 36.15 | 6 |
| 4D159 | 10 | 10.83 | 5 | 4D567 | 5 | 36.15 | 7 |
| 4D161 | 10 | 31.55 | 6 | 4D568 | 5 | 36.15 | 7 |
| 4D162 | 5 | 34.13 | 6 | 4D569 | 5 | 99.29 | 9 |
| 4D163 | 10 | 31.55 | 6 | 4D573 | 1 | 44.66 | 7 |
| 4D166 | 10 | 30.39 | 6 | 4D581 | 5 | 60.45 | 7 |
| 4D167 | 5 | 30.39 | 6 | 4D583 | 1 | 78.87 | 7 |

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| 4D700 | 1 | 53.57 | 11 | 4D997 | 1 | 1.97 | 28 |
| 4D701 | 1 | 53.57 | 11 | 4S085 | 1 | 95.38 | 12 |
| 4D702 | 1 | 47.28 | 11 | 4S086 | 1 | 46.35 | 12 |
| 4D706 | 1 | 46.24 | 11 | 4S380 | 10 | 12.45 | 12 |
| 4D708 | 1 | 46.24 | 11 | 4S383 | 10 | 14.43 | 12 |
| 4D720 | 1 | 5.78 | 13 | 4S384 | 10 | 19.42 | 12 |
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| 4D800 | 1 | 175.32 | 11 | 4S392 | 1 | 28.23 | 12 |
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| 4D901 | 1 | 84.48 | 11 | 4TW176 | 102 | 42.93 | 18 |
| 4D902 | 1 | 15.73 | 13 | 4TW205 | 1 | 5.30 | 19 |
| 4D904 | 1 | 12.87 | 13 | 4TW750 | 1 | 8.06 | 22 |
| 4D906 | 1 | 8.63 | 13 | 6D066 | 25 | 228.36 | 4 |
| 4D908 | 1 | 25.38 | 13 | 6D073 | 25 | 82.50 | 4 |
| 4D909 | 1 | 15.73 | 13 | 6D076 | 25 | 165.00 | 4 |
| 4D910 | 1 | 77.46 | 24 | 6D099 | 1 | 43.06 | 69 |
| 4D911 | 1 | 79.29 | 24 | 6D099 | 1 | 43.06 | 6 |
| 4D912 | 1 | 79.29 | 24 | 6D104 | 1 | 25.76 | 4 |
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| 4D915 | 1 | 65.67 | 11 | 6D124 | 1 | 40.13 | 4 |
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| 4D917 | 1 | 79.69 | 24 | 6D130 | 5 | 6.43 | 13 |
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| 4D920 | 1 | 147.41 | 27 | 6D163 | 1 | 80.50 | 6 |
| 4D921 | 1 | 187.23 | 8 | 6D166 | 1 | 71.35 | 6 |
| 4D922 | 1 | 220.88 | 26 | 6D167 | 1 | 71.35 | 6 |
| 4D923 | 1 | 265.03 | 29 | 6D190 | 1 | 145.38 | 8 |
| 4D924 | 1 | 123.93 | 27 | 6D193 | 1 | 160.65 | 8 |
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| 4D927 | 1 | 71.76 | 27 | 6D199 | 1 | 123.84 | 8 |
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| 4D955 | 1 | 25.83 | 28 | 6D296 | 1 | 35.07 | 10 |
| 4D957 | 1 | 5.24 | 25 | 6D360 | 1 | 104.22 | 9 |
| 4D960 | 1 | 152.79 | 23 | 6D561 | 1 | 88.95 | 6 |
| 4D961 | 1 | 86.78 | 23 | 6D563 | 1 | 88.95 | 6 |
| 4D964 | 10 | 19.03 | 23 | 6D566 | 1 | 78.84 | 6 |
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| 6SC501 | 1 | 1186.55 | 70 | 6UR566 | 1 | 37.29 | 15 |
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| 9UR229 | 1 | 546.39 | 16 | 30NE200 | 1 | 10.40 | 33 |
| 9UR296 | 1 | 72.76 | 16 | 30NE203 | 1 | 85.00 | 33 |
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| 12TW237 | 1 | 250.68 | 21 | 50NE930 | 1 | 84.48 | 35 |
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| 12TW567 | 1 | 219.99 | 20 | 56NE309 | 1 | 424.50 | 34 |
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| 12UR567 | 1 | 263.24 | 15 | 80D100 | 1 | 177.45 | 40 |
| 12UR869 | 1 | 145.87 | 14 | 80D104 | 1 | 2.82 | 40 |
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| 20NE015 | 1 | 104.22 | 31 | 80D297 | 1 | 3.28 | 40 |
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| 20PW100 | 12 | 90.65 | 44 | 100D100 | 1 | 287.35 | 40 |
| 20PW150 | 1 | 135.96 | 44 | 100D104 | 1 | 3.13 | 40 |
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| 1000C410 | 49* | 32.39 | 42 | 100SK810 | 1 | 5.67 | 51 |
| 1000C420 | 49* | 35.55 | 42 | 100SK820 | 1 | 17.22 | 49 |
| 1000C440 | 10 | 5.45 | 43 | 100SK820 | 1 | 17.22 | 55 |
| 1000C460 | 10 | 4.39 | 43 | 100SK821 | 1 | 29.01 | 56 |
| 1000C510 | 5* | 51.43 | 42 | 100SK821 | 1 | 29.01 | 52 |
| 1000C520 | 1 | 14.55 | 42 | 100SK821 | 1 | 29.01 | 49 |
| 1000C530 | 1 | 6.39 | 42 | 100SK821 | 1 | 29.01 | 55 |
| 1000C560 | 1 | 9.96 | 42 | 100SK822 | 1 | 27.57 | 49 |
| 1000C805 | 1 | 5.97 | 42 | 100SK822 | 1 | 27.57 | 52 |
| 1000C900 | 1 | 53.39 | 42 | 100SK822 | 1 | 27.57 | 55 |
| 100SB098 | 1 | 38.41 | 54 | 100SK824 | 1 | 44.54 | 49 |
| 100SB098 | 1 | 38.41 | 49 | 100SK824 | 1 | 44.54 | 55 |
| 100SB099 | 1 | 40.28 | 54 | 100SK825 | 1 | 106.72 | 49 |
| 100SB099 | 1 | 40.28 | 49 | 100SK825 | 1 | 106.72 | 52 |
| 100SK010 | 1 | 75.00 | 49 | 100SK825 | 1 | 106.72 | 55 |
| 100SK020 | 1 | 75.00 | 49 | 100SK825 | 1 | 106.72 | 56 |
| 100SK021 | 1 | 67.74 | 49 | 100SK900 | 1 | 163.28 | 49 |
| 100SK022 | 1 | 64.50 | 49 | 100SK901 | 1 | 273.50 | 49 |
| 100SK030 | 1 | 75.00 | 49 | 100SK902 | 1 | 273.50 | 49 |
| 100SK040 | 1 | 75.00 | 49 | 100SK905 | 1 | 266.95 | 49 |
| 100SK050 | 1 | 75.00 | 49 | 100SKCR010 | 1 | 156.40 | 50 |
| 100SK058 | 1 | 38.88 | 49 | 100SKCR020 | 1 | 156.40 | 50 |
| 100SK060 | 1 | 75.00 | 49 | 100SKCR021 | 1 | 152.64 | 50 |
| 100SK070 | 1 | 75.00 | 49 | 100SKCR022 | 1 | 133.27 | 50 |
| 100SK080 | 1 | 75.00 | 49 | 100SKCR030 | 1 | 156.40 | 50 |
| 100SK090 | 1 | 75.00 | 49 | 100SKCR040 | 1 | 156.40 | 50 |
| 100SK100 | 1 | 75.00 | 49 | 100SKCR050 | 1 | 156.40 | 50 |
| 100SK101 | 1 | 67.74 | 49 | 100SKCR060 | 1 | 156.40 | 50 |
| 100SK102 | 1 | 64.50 | 49 | 100SKCR070 | 1 | 156.40 | 50 |
| 100SK106 | 1 | 18.13 | 49 | 100SKCR080 | 1 | 156.40 | 50 |
| 100SK108 | 1 | 38.88 | 49 | 100SKCR090 | 1 | 156.40 | 50 |
| 100SK110 | 1 | 75.00 | 49 | 100SKCR100 | 1 | 156.40 | 50 |
| 100SK120 | 1 | 75.00 | 49 | 100SKCR101 | 1 | 152.64 | 50 |
| 100SK130 | 1 | 75.00 | 49 | 100SKCR102 | 1 | 133.27 | 50 |
| 100SK140 | 1 | 75.00 | 49 | 100SKCR110 | 1 | 156.40 | 50 |
| 100SK150 | 1 | 75.00 | 49 | 100SKCR120 | 1 | 156.40 | 50 |
| 100SK158 | 1 | 38.88 | 49 | 100SKCR130 | 1 | 156.40 | 50 |
| 100SK160 | 1 | 75.00 | 49 | 100SKCR140 | 1 | 156.40 | 50 |
| 100SK170 | 1 | 75.00 | 49 | 100SKCR150 | 1 | 156.40 | 50 |
| 100SK180 | 1 | 75.00 | 49 | 100SKCR160 | 1 | 156.40 | 50 |
| 100SK190 | 1 | 75.00 | 49 | 100SKCR170 | 1 | 156.40 | 50 |
| 100SK200 | 1 | 75.00 | 49 | 100SKCR180 | 1 | 156.40 | 50 |
| 100SK201 | 1 | 75.00 | 49 | 100SKCR190 | 1 | 156.40 | 50 |
| 100SK202 | 1 | 64.50 | 49 | 100SKCR200 | 1 | 156.40 | 50 |
| 100SK206 | 1 | 18.13 | 49 | 100SKCR201 | 1 | 165.05 | 50 |
| 100SK208 | 1 | 38.88 | 49 | 100SKCR202 | 1 | 133.27 | 50 |
| 100SK424 | 1 | 44.11 | 51 | 100SKCR900 | 1 | 228.24 | 50 |
| 100SK425 | 1 | 154.92 | 51 | 100SKCR901 | 1 | 302.19 | 50 |
| 100SK426 | 1 | 31.25 | 51 | 100SKCR902 | 1 | 302.19 | 50 |
| 100SK427 | 1 | 88.07 | 51 | 100SKCR905 | 1 | 263.61 | 50 |
| 100SK502 | 1 | 25.43 | 51 | 100SKP006 | 1 | 18.38 | 50 |
| 100SK504 | 1 | 34.08 | 51 | 100SKP007 | 1 | 18.38 | 50 |

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| 100SKP071 | 1 | 149.07 | 50 | 100SKSH100 | 1 | 255.52 | 55 |
| 100SKP100 | 1 | 92.96 | 50 | 100SKSH101 | 1 | 236.27 | 55 |
| 100SKP101 | 1 | 149.07 | 50 | 100SKSH102 | 1 | 179.74 | 55 |
| 100SKP805 | 1 | 5.24 | 51 | 100SKSH110 | 1 | 255.52 | 55 |
| 100SKP807 | 1 | 11.81 | 51 | 100SKSH120 | 1 | 255.52 | 55 |
| 100SKP810 | 1 | 5.24 | 51 | 100SKSH130 | 1 | 255.52 | 55 |
| 100SKPCR070 | 1 | 137.67 | 50 | 100SKSH140 | 1 | 255.52 | 55 |
| 100SKPCR100 | 1 | 137.67 | 50 | 100SKSH150 | 1 | 255.52 | 55 |
| 100SKS010 | 1 | 240.40 | 54 | 100SKSH160 | 1 | 255.52 | 55 |
| 100SKS020 | 1 | 240.40 | 54 | 100SKSH170 | 1 | 255.52 | 55 |
| 100SKS021 | 1 | 217.14 | 54 | 100SKSH180 | 1 | 255.52 | 55 |
| 100SKS022 | 1 | 170.87 | 54 | 100SKSH190 | 1 | 255.52 | 55 |
| 100SKS030 | 1 | 240.40 | 54 | 100SKSH200 | 1 | 255.52 | 55 |
| 100SKS040 | 1 | 240.40 | 54 | 100SKSH201 | 1 | 255.52 | 55 |
| 100SKS050 | 1 | 240.40 | 54 | 100SKSH202 | 1 | 179.74 | 55 |
| 100SKS058 | 1 | 41.00 | 54 | 100SKSH900 | 1 | 409.65 | 55 |
| 100SKS060 | 1 | 240.40 | 54 | 100SKSH901 | 1 | 468.63 | 55 |
| 100SKS070 | 1 | 240.40 | 54 | 100SKSH902 | 1 | 468.63 | 55 |
| 100SKS080 | 1 | 240.40 | 54 | 100SKSH905 | 1 | 489.18 | 55 |
| 100SKS090 | 1 | 240.40 | 54 | 100SKSP070 | 1 | 247.24 | 55 |
| 100SKS100 | 1 | 240.40 | 54 | 100SKSP072 | 1 | 18.38 | 55 |
| 100SKS101 | 1 | 217.14 | 54 | 100SKSP100 | 1 | 247.24 | 55 |
| 100SKS102 | 1 | 170.87 | 54 | 100SKSP102 | 1 | 18.38 | 55 |
| 100SKS106 | 1 | 24.03 | 54 | 100SKSPH070 | 1 | 264.64 | 56 |
| 100SKS108 | 1 | 41.00 | 54 | 100SKSPH100 | 1 | 264.64 | 56 |
| 100SKS110 | 1 | 240.40 | 54 | 150SB099 | 1 | 40.28 | 52 |
| 100SKS120 | 1 | 240.40 | 54 | 150SB106 | 1 | 63.50 | 52 |
| 100SKS130 | 1 | 240.40 | 54 | 150SB108 | 1 | 78.60 | 52 |
| 100SKS140 | 1 | 240.40 | 54 | 150SB206 | 1 | 63.50 | 52 |
| 100SKS150 | 1 | 240.40 | 54 | 150SB208 | 1 | 78.60 | 52 |
| 100SKS158 | 1 | 41.00 | 54 | 150SB306 | 1 | 63.50 | 52 |
| 100SKS160 | 1 | 240.40 | 54 | 150SB308 | 1 | 78.60 | 52 |
| 100SKS170 | 1 | 240.40 | 54 | 150SB805 | 1 | 14.80 | 52 |
| 100SKS180 | 1 | 240.40 | 54 | 150SK195 | 1 | 120.75 | 52 |
| 100SKS190 | 1 | 240.40 | 54 | 150SK255 | 1 | 120.75 | 52 |
| 100SKS200 | 1 | 240.40 | 54 | 150SK315 | 1 | 120.75 | 52 |
| 100SKS201 | 1 | 240.40 | 54 | 150SK504 | 1 | 63.89 | 52 |
| 100SKS202 | 1 | 170.87 | 54 | 150SK508 | 1 | 55.11 | 52 |
| 100SKS206 | 1 | 24.03 | 54 | 150SK900 | 1 | 290.61 | 52 |
| 100SKS208 | 1 | 41.00 | 54 | 150SKS106 | 1 | 63.50 | 56 |
| 100SKS900 | 1 | 359.76 | 54 | 150SKS108 | 1 | 78.60 | 56 |
| 100SKS901 | 1 | 495.67 | 54 | 150SKS150 | 1 | 38.12 | 56 |
| 100SKS902 | 1 | 495.67 | 54 | 150SKS195 | 1 | 316.89 | 56 |
| 100SKS905 | 1 | 528.95 | 54 | 150SKS206 | 1 | 63.50 | 56 |
| 100SKS906 | 1 | 62.13 | 57 | 150SKS208 | 1 | 78.60 | 56 |
| 100SKS907 | 1 | 62.13 | 57 | 150SKS255 | 1 | 350.76 | 56 |
| 100SKSH010 | 1 | 255.52 | 55 | 150SKS306 | 1 | 63.50 | 56 |
| 100SKSH020 | 1 | 255.52 | 55 | 150SKS308 | 1 | 78.60 | 56 |
| 100SKSH021 | 1 | 236.27 | 55 | 150SKS315 | 1 | 350.76 | 56 |
| 100SKSH022 | 1 | 179.74 | 55 | 150SKS900 | 1 | 671.04 | 56 |
| 100SKSH030 | 1 | 255.52 | 55 | 150SKS905 | 1 | 715.86 | 56 |
| 100SKSH040 | 1 | 255.52 | 55 | 160D025 | 1 | 258.73 | 40 |
| 100SKSH050 | 1 | 255.52 | 55 | 160D050 | 1 | 347.45 | 40 |
| 100SKSH060 | 1 | 255.52 | 55 | 160D099 | 1 | 50.37 | 40 |
| 100SKSH070 | 1 | 255.52 | 55 | 160D104 | 1 | 4.22 | 40 |
| 100SKSH080 | 1 | 255.52 | 55 | 160D215 | 1 | 21.30 | 40 |

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| 160D625 | 1 | 258.73 | 40 | 375TW563 | 1 | 465.59 | 20 |
| 200SB099 | 1 | 40.28 | 53 | 375TW566 | 1 | 465.59 | 20 |
| 200SB106 | 1 | 112.57 | 53 | 375TW567 | 1 | 465.59 | 20 |
| 200SB108 | 1 | 156.82 | 53 | 375TW750 | 1 | 58.22 | 22 |
| 200SB206 | 1 | 112.57 | 53 | 400WL4106 | 1 | 1520.75 | 60 |
| 200SB208 | 1 | 156.82 | 53 | 400WL4112 | 1 | 3041.51 | 60 |
| 200SB306 | 1 | 112.57 | 53 | 400WL4114 | 1 | 3548.43 | 60 |
| 200SB308 | 1 | 156.82 | 53 | 400WL4206 | 1 | 1520.75 | 61 |
| 200SB805 | 1 | 22.52 | 53 | 400WL4212 | 1 | 3041.51 | 61 |
| 200SB823 | 1 | 52.98 | 57 | 400WL4214 | 1 | 3548.43 | 61 |
| 200SB823 | 1 | 52.98 | 57 | 400WL4306 | 1 | 1520.75 | 61 |
| 200SB823 | 1 | 52.98 | 53 | 400WL4312 | 1 | 3041.51 | 62 |
| 200SB823 | 1 | 52.98 | 53 | 400WL4314 | 1 | 3548.43 | 62 |
| 200SK231 | 1 | 150.96 | 52 | 400WL4400 | 1 | 748.01 | 63 |
| 200SK291 | 1 | 150.96 | 52 | 400WL4401 | 1 | 241.10 | 63 |
| 200SK351 | 1 | 150.96 | 52 | 400WL4411 | 1 | 494.56 | 64 |
| 200SK502 | 1 | 90.25 | 53 | 400WL4422 | 1 | 568.74 | 64 |
| 200SK504 | 1 | 109.48 | 53 | 400WL4445 | 1 | 624.37 | 64 |
| 200SK900 | 1 | 443.99 | 53 | 400WL4490 | 1 | 822.20 | 63 |
| 200SKS231 | 1 | 405.71 | 56 | 400WL4495 | 1 | 1378.57 | 64 |
| 200SKS291 | 1 | 449.11 | 56 | 400WL4496 | 1 | 1922.58 | 64 |
| 200SKS351 | 1 | 476.06 | 56 | 450TW046 | 4 | 706.80 | 18 |
| 200SKS900 | 1 | 1081.58 | 57 | 450TW056 | 4 | 734.90 | 18 |
| 200ST200 | 1 | 41.23 | 57 | 450TW066 | 4 | 734.90 | 18 |
| 200ST256 | 1 | 64.24 | 56 | 450TW076 | 4 | 647.18 | 18 |
| 200ST258 | 1 | 89.44 | 56 | 450TW086 | 4 | 675.00 | 18 |
| 200ST306 | 1 | 64.24 | 56 | 450TW096 | 4 | 675.00 | 18 |
| 200ST308 | 1 | 89.44 | 56 | 450TW099 | 1 | 349.20 | 20 |
| 200ST356 | 1 | 64.24 | 56 | 450TW117 | 1 | 28.97 | 22 |
| 200ST358 | 1 | 89.44 | 56 | 450TW150x45 | 1 | 389.50 | 21 |
| 300SB106 | 1 | 140.46 | 57 | 450TW150x90 | 1 | 389.50 | 21 |
| 300SB106 | 1 | 140.46 | 53 | 450TW205 | 1 | 73.64 | 19 |
| 300SB108 | 1 | 187.47 | 53 | 450TW225x45 | 1 | 698.35 | 21 |
| 300SB108 | 1 | 187.47 | 57 | 450TW225x90 | 1 | 698.35 | 21 |
| 300SB805 | 1 | 31.43 | 54 | 450TW300x45 | 1 | 756.59 | 21 |
| 300SK390 | 1 | 220.21 | 53 | 450TW375x45 | 1 | 1396.75 | 21 |
| 300SK504 | 1 | 124.85 | 54 | 450TW450x45 | 1 | 1396.75 | 21 |
| 300SK900 | 1 | 791.12 | 53 | 450TW450x90 | 1 | 1396.75 | 21 |
| 300SKS390 | 1 | 634.48 | 57 | 450TW561 | 1 | 555.79 | 20 |
| 300SKS900 | 1 | 1647.38 | 57 | 450TW563 | 1 | 555.79 | 20 |
| 375TW046 | 4 | 505.13 | 18 | 450TW566 | 1 | 555.79 | 20 |
| 375TW056 | 4 | 571.83 | 18 | 450TW567 | 1 | 555.79 | 20 |
| 375TW066 | 4 | 571.83 | 18 | 450TW750 | 1 | 72.78 | 22 |
| 375TW076 | 4 | 481.23 | 18 | 450WL4106 | 1 | 1854.58 | 60 |
| 375TW086 | 4 | 548.06 | 18 | 450WL4112 | 1 | 3709.16 | 60 |
| 375TW096 | 4 | 548.06 | 18 | 450WL4114 | 1 | 4327.35 | 60 |
| 375TW099 | 1 | 231.01 | 20 | 450WL4206 | 1 | 1854.58 | 61 |
| 375TW117 | 1 | 25.60 | 22 | 450WL4212 | 1 | 3709.16 | 61 |
| 375TW150x45 | 1 | 359.10 | 21 | 450WL4214 | 1 | 4327.35 | 61 |
| 375TW150x90 | 1 | 359.10 | 21 | 450WL4306 | 1 | 1854.58 | 61 |
| 375TW205 | 1 | 59.56 | 19 | 450WL4312 | 1 | 3709.16 | 62 |
| 375TW225x45 | 1 | 538.35 | 21 | 450WL4314 | 1 | 4327.35 | 62 |
| 375TW225x90 | 1 | 538.35 | 21 | 450WL4400 | 1 | 760.38 | 63 |
| 375TW300x45 | 1 | 867.14 | 21 | 450WL4401 | 1 | 241.10 | 63 |
| 375TW375x45 | 1 | 1076.10 | 21 | 450WL4411 | 1 | 513.10 | 64 |
| 375TW375x90 | 1 | 1076.10 | 21 | 450WL4422 | 1 | 587.29 | 64 |

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| 450WL4490 | 1 | 840.74 | 63 | 600TW375x45 | 1 | 2153.29 | 21 |
| 450WL4495 | 1 | 1397.11 | 64 | 600TW450x45 | 1 | 2153.29 | 21 |
| 450WL4496 | 1 | 2206.95 | 64 | 600TW500x45 | 1 | 2153.29 | 21 |
| 500TW046 | 4 | 833.26 | 18 | 600TW561 | 1 | 878.80 | 20 |
| 500TW056 | 4 | 873.92 | 18 | 600TW563 | 1 | 878.80 | 20 |
| 500TW066 | 4 | 873.92 | 18 | 600TW566 | 1 | 878.80 | 20 |
| 500TW076 | 4 | 738.34 | 18 | 600TW567 | 1 | 878.80 | 20 |
| 500TW086 | 4 | 812.10 | 18 | 600TW600x45 | 1 | 2153.29 | 21 |
| 500TW096 | 4 | 812.10 | 18 | 600TW600x90 | 1 | 2153.30 | 21 |
| 500TW099 | 1 | 429.77 | 20 | 600TW750 | 1 | 106.23 | 22 |
| 500TW117 | 1 | 48.78 | 22 | 600WL2106 | 1 | 2188.41 | 58 |
| 500TW117 | 1 | 48.78 | 35 | 600WL2112 | 1 | 4376.80 | 58 |
| 500TW150x45 | 1 | 523.79 | 21 | 600WL2114 | 1 | 5106.27 | 58 |
| 500TW150x90 | 1 | 537.22 | 22 | 600WL2206 | 1 | 2188.41 | 58 |
| 500TW205 | 1 | 113.83 | 19 | 600WL2212 | 1 | 4376.80 | 58 |
| 500TW225x45 | 1 | 785.68 | 21 | 600WL2214 | 1 | 5106.27 | 58 |
| 500TW300x45 | 1 | 858.43 | 21 | 600WL2306 | 1 | 2188.41 | 59 |
| 500TW375x45 | 1 | 1949.61 | 21 | 600WL2312 | 1 | 4376.80 | 59 |
| 500TW450x45 | 1 | 1949.61 | 21 | 600WL2314 | 1 | 5106.27 | 59 |
| 500TW500x45 | 1 | 1978.74 | 21 | 600WL4106 | 1 | 2633.50 | 60 |
| 500TW500x90 | 1 | 1978.74 | 21 | 600WL4112 | 1 | 5267.00 | 60 |
| 500TW561 | 1 | 762.41 | 20 | 600WL4114 | 1 | 6144.84 | 60 |
| 500TW563 | 1 | 762.41 | 20 | 600WL4206 | 1 | 2633.50 | 61 |
| 500TW566 | 1 | 762.41 | 20 | 600WL4212 | 1 | 5267.00 | 61 |
| 500TW567 | 1 | 762.41 | 20 | 600WL4214 | 1 | 6144.84 | 61 |
| 500TW750 | 1 | 91.70 | 22 | 600WL4306 | 1 | 2633.50 | 61 |
| 500WL4106 | 1 | 1965.85 | 60 | 600WL4312 | 1 | 5267.00 | 62 |
| 500WL4112 | 1 | 3931.70 | 60 | 600WL4314 | 1 | 6144.84 | 62 |
| 500WL4114 | 1 | 4586.99 | 60 | 600WL4400 | 1 | 877.84 | 63 |
| 500WL4206 | 1 | 1965.85 | 61 | 600WL4401 | 1 | 253.46 | 63 |
| 500WL4212 | 1 | 3931.70 | 61 | 600WL4411 | 1 | 896.38 | 64 |
| 500WL4214 | 1 | 4586.99 | 61 | 600WL4422 | 1 | 976.75 | 64 |
| 500WL4306 | 1 | 1965.85 | 61 | 600WL4445 | 1 | 1106.57 | 64 |
| 500WL4312 | 1 | 3931.70 | 62 | 600WL4490 | 1 | 1428.02 | 63 |
| 500WL4314 | 1 | 4586.99 | 62 | 600WL4495 | 1 | 2194.59 | 64 |
| 500WL4400 | 1 | 871.65 | 63 | 600WL4496 | 1 | 2750.96 | 64 |
| 500WL4401 | 1 | 253.46 | 63 | 612NE300 | 1 | 1131.79 | 36 |
| 500WL4411 | 1 | 562.56 | 64 | 612NE314 | 1 | 1131.79 | 36 |
| 500WL4422 | 1 | 612.02 | 64 | 612NE315 | 1 | 1131.79 | 37 |
| 500WL4445 | 1 | 661.47 | 64 | 612NE316 | 1 | 1131.79 | 37 |
| 500WL4490 | 1 | 890.21 | 63 | 700WL2106 | 1 | 2856.05 | 58 |
| 500WL4495 | 1 | 1502.21 | 64 | 700WL2112 | 1 | 5712.10 | 58 |
| 500WL4496 | 1 | 2713.87 | 64 | 700WL2114 | 1 | 6664.11 | 58 |
| 600TW046 | 1 | 1076.89 | 18 | 700WL2206 | 1 | 2856.05 | 58 |
| 600TW056 | 1 | 1149.84 | 18 | 700WL2212 | 1 | 5712.10 | 58 |
| 600TW066 | 1 | 1149.84 | 18 | 700WL2214 | 1 | 6664.11 | 58 |
| 600TW076 | 1 | 951.06 | 18 | 700WL2306 | 1 | 2856.05 | 59 |
| 600TW086 | 1 | 1072.02 | 18 | 700WL2312 | 1 | 5712.10 | 59 |
| 600TW096 | 1 | 1072.02 | 18 | 700WL2314 | 1 | 6664.11 | 59 |
| 600TW099 | 1 | 483.52 | 20 | 700WL4106 | 1 | 3820.43 | 60 |
| 600TW117 | 1 | 70.92 | 22 | 700WL4112 | 1 | 7640.85 | 60 |
| 600TW117 | 1 | 70.92 | 38 | 700WL4114 | 1 | 8914.34 | 60 |
| 600TW150x45 | 1 | 564.13 | 21 | 700WL4206 | 1 | 3820.43 | 61 |
| 600TW150x90 | 1 | 564.13 | 22 | 700WL4212 | 1 | 7640.85 | 61 |
| 600TW205 | 1 | 150.09 | 19 | 700WL4214 | 1 | 8914.34 | 61 |
| 600TW225x45 | 1 | 814.76 | 21 | 700WL4306 | 1 | 3820.43 | 61 |

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| 700WL4314 | 1 | 8914.34 | 62 | 900WL4445 | 1 | 1848.40 | 64 |
| 700WL4400 | 1 | 1069.47 | 63 | 900WL4490 | 1 | 2454.23 | 63 |
| 700WL4401 | 1 | 253.46 | 63 | 900WL4495 | 1 | 4358.26 | 64 |
| 700WL4411 | 1 | 982.93 | 64 | 900WL4496 | 1 | 4098.62 | 65 |
| 700WL4422 | 1 | 1032.39 | 64 | 1050WL2106 | 1 | 5675.01 | 58 |
| 700WL4445 | 1 | 1131.29 | 64 | 1050WL2112 | 1 | 11350.01 | 58 |
| 700WL4490 | 1 | 1452.76 | 63 | 1050WL2114 | 1 | 13241.68 | 58 |
| 700WL4495 | 1 | 2330.59 | 64 | 1050WL2206 | 1 | 5675.01 | 58 |
| 700WL4496 | 1 | 3047.69 | 64 | 1050WL2212 | 1 | 11350.01 | 58 |
| 750WL2106 | 1 | 3189.87 | 58 | 1050WL2214 | 1 | 13241.68 | 59 |
| 750WL2112 | 1 | 6379.75 | 58 | 1050WL2306 | 1 | 5675.01 | 59 |
| 750WL2114 | 1 | 7443.04 | 58 | 1050WL2312 | 1 | 11350.01 | 59 |
| 750WL2206 | 1 | 3189.87 | 58 | 1050WL2314 | 1 | 13241.68 | 59 |
| 750WL2212 | 1 | 6379.75 | 58 | 1050WL4106 | 1 | 6120.11 | 60 |
| 750WL2214 | 1 | 7443.04 | 59 | 1050WL4112 | 1 | 12240.21 | 60 |
| 750WL2306 | 1 | 3189.87 | 59 | 1050WL4114 | 1 | 14280.24 | 60 |
| 750WL2312 | 1 | 6379.75 | 59 | 1050WL4206 | 1 | 6120.11 | 61 |
| 750WL2314 | 1 | 7443.04 | 59 | 1050WL4212 | 1 | 12240.21 | 61 |
| 750WL4106 | 1 | 3968.80 | 60 | 1050WL4214 | 1 | 14280.24 | 61 |
| 750WL4112 | 1 | 7937.59 | 60 | 1050WL4306 | 1 | 6120.11 | 61 |
| 750WL4114 | 1 | 9260.52 | 60 | 1050WL4312 | 1 | 12240.21 | 62 |
| 750WL4206 | 1 | 3968.80 | 61 | 1050WL4314 | 1 | 14280.24 | 62 |
| 750WL4212 | 1 | 7937.59 | 61 | 1050WL4400 | 1 | 1415.67 | 63 |
| 750WL4214 | 1 | 9260.52 | 61 | 1050WL4401 | 1 | 327.64 | 63 |
| 750WL4306 | 1 | 3968.80 | 61 | 1050WL4411 | 1 | 2058.58 | 64 |
| 750WL4312 | 1 | 7937.59 | 62 | 1050WL4422 | 1 | 2244.04 | 64 |
| 750WL4314 | 1 | 9260.52 | 62 | 1050WL4445 | 1 | 2454.23 | 64 |
| 750WL4400 | 1 | 1131.29 | 63 | 1050WL4490 | 1 | 3294.97 | 63 |
| 750WL4401 | 1 | 278.19 | 63 | 1050WL4495 | 1 | 6534.30 | 64 |
| 750WL4411 | 1 | 1230.21 | 64 | 1050WL4496 | 1 | 4358.26 | 65 |
| 750WL4422 | 1 | 1279.66 | 64 | 1200WL2106 | 1 | 7010.31 | 58 |
| 750WL4445 | 1 | 1440.39 | 64 | 1200WL2112 | 1 | 14020.60 | 58 |
| 750WL4490 | 1 | 1848.40 | 63 | 1200WL2114 | 1 | 16357.36 | 58 |
| 750WL4495 | 1 | 2441.86 | 64 | 1200WL2206 | 1 | 7010.31 | 58 |
| 750WL4496 | 1 | 3270.24 | 64 | 1200WL2212 | 1 | 14020.60 | 58 |
| 900WL2106 | 1 | 4154.26 | 58 | 1200WL2214 | 1 | 16357.36 | 59 |
| 900WL2112 | 1 | 8308.51 | 58 | 1200WL2306 | 1 | 7010.31 | 59 |
| 900WL2114 | 1 | 9693.25 | 58 | 1200WL2312 | 1 | 14020.60 | 59 |
| 900WL2206 | 1 | 4154.26 | 58 | 1200WL2314 | 1 | 16357.36 | 59 |
| 900WL2212 | 1 | 8308.51 | 58 | 1200WL4106 | 1 | 8790.70 | 60 |
| 900WL2214 | 1 | 9693.25 | 59 | 1200WL4112 | 1 | 17581.39 | 60 |
| 900WL2306 | 1 | 4154.26 | 59 | 1200WL4114 | 1 | 20511.61 | 60 |
| 900WL2312 | 1 | 8308.51 | 59 | 1200WL4206 | 1 | 8790.70 | 61 |
| 900WL2314 | 1 | 9693.25 | 59 | 1200WL4212 | 1 | 17581.39 | 61 |
| 900WL4106 | 1 | 5304.09 | 60 | 1200WL4214 | 1 | 20511.61 | 61 |
| 900WL4112 | 1 | 10608.18 | 60 | 1200WL4306 | 1 | 8790.70 | 61 |
| 900WL4114 | 1 | 12376.21 | 60 | 1200WL4312 | 1 | 17581.39 | 62 |
| 900WL4206 | 1 | 5304.09 | 61 | 1200WL4314 | 1 | 20511.61 | 62 |
| 900WL4212 | 1 | 10608.18 | 61 | 1200WL4400 | 1 | 1601.13 | 63 |
| 900WL4214 | 1 | 12376.21 | 61 | 1200WL4401 | 1 | 537.83 | 63 |
| 900WL4306 | 1 | 5304.09 | 61 | 1200WL4411 | 1 | 2454.23 | 64 |
| 900WL4312 | 1 | 10608.18 | 62 | 1200WL4422 | 1 | 2862.23 | 64 |
| 900WL4314 | 1 | 12376.21 | 62 | 1200WL4445 | 1 | 3072.42 | 64 |
| 900WL4400 | 1 | 1285.84 | 63 | 1200WL4490 | 1 | 4469.53 | 63 |
| 900WL4401 | 1 | 278.19 | 63 | 1200WL4495 | 1 | 7634.68 | 64 |
| 900WL4411 | 1 | 1638.21 | 64 | 1200WL4496 | 1 | 4556.08 | 65 |

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| 1350WL2112 | 1 | 17581.39 | 58 | 71902410 | 1 | 5.41 | 46 |
| 1350WL2114 | 1 | 20511.61 | 58 | 71902420 | 1 | 1.37 | 46 |
| 1350WL2206 | 1 | 8790.70 | 58 | 71902430 | 1 | 10.83 | 46 |
| 1350WL2212 | 1 | 17581.39 | 58 | 71902440 | 1 | 2.72 | 46 |
| 1350WL2214 | 1 | 20511.61 | 59 | 71902450 | 1 | 5.41 | 46 |
| 1350WL2306 | 1 | 8790.70 | 59 | 71902460 | 1 | 2.04 | 46 |
| 1350WL2312 | 1 | 17581.39 | 59 | 71902500 | 10 | 29.52 | 45 |
| 1350WL2314 | 1 | 20511.61 | 59 | 71902515 | 10 | 46.66 | 45 |
| 1350WL4106 | 1 | 11609.65 | 60 | 71902522 | 10 | 54.32 | 45 |
| 1350WL4112 | 1 | 23219.29 | 60 | 71902525 | 10 | 25.48 | 45 |
| 1350WL4114 | 1 | 27089.18 | 60 | 71902570 | 10 | 14.69 | 45 |
| 1350WL4206 | 1 | 11609.65 | 61 | 71902580 | 10 | 14.69 | 45 |
| 1350WL4212 | 1 | 23219.29 | 61 | 71902590 | 10 | 43.94 | 45 |
| 1350WL4214 | 1 | 27089.18 | 61 | 71902595 | 1 | 74.42 | 45 |
| 1350WL4306 | 1 | 11609.65 | 61 | 71902700 | 5 | 78.64 | 45 |
| 1350WL4312 | 1 | 23219.29 | 62 | 71903225 | 1 | 74.14 | 45 |
| 1350WL4314 | 1 | 27089.18 | 62 | 71903400 | 1 | 270.54 | 46 |
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| 1350WL4401 | 1 | 550.20 | 63 | 71903420 | 1 | 2.04 | 46 |
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| 1350WL4490 | 1 | 4927.00 | 63 | 71903460 | 1 | 4.08 | 46 |
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| 1350WL4496 | 1 | 5903.74 | 65 | 71903570 | 10 | 23.36 | 45 |
| 1500WL2106 | 1 | 9903.44 | 58 | 71903580 | 10 | 23.36 | 45 |
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| 1500WL2114 | 1 | 23108.02 | 58 | 71903595 | 1 | 101.48 | 45 |
| 1500WL2206 | 1 | 9903.44 | 58 | 71903700 | 1 | 121.32 | 45 |
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| 1500WL2214 | 1 | 23108.02 | 59 | 71905232 | 1 | 75.76 | 45 |
| 1500WL2306 | 1 | 9903.44 | 59 | 71906250 | 1 | 81.17 | 45 |
| 1500WL2312 | 1 | 19806.88 | 59 | 71906400 | 1 | 473.45 | 46 |
| 1500WL2314 | 1 | 23108.02 | 59 | 71906410 | 1 | 16.24 | 46 |
| 1500WL4106 | 1 | 15318.80 | 60 | 71906420 | 1 | 5.41 | 46 |
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