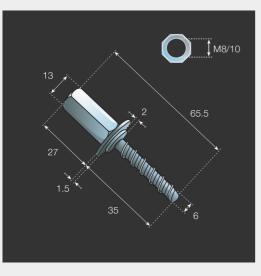
RANGE SIZE CHARTS



CONCRETE SCRE	WS - SIZE CHART		
Size	Bag Qty	Pack Qty	Part No Fixings
35mm		100	SZ1070/35
55mm		100	SZ1070/55

Benefits of Concrete Screws:

- Triple 'Hi-Low' patented thread design that ensures close contact with hole edges to increase pull-out loading.
- Can be Installed using Torx driver bit or 13mm impact socket.
- M8/10 Dual internal female thread for both 8mm and 10mm threaded fixings.
- Non-expansion design suited to temporary fixing thus enabling removal.
- Suitable for cracked and un-cracked concrete
 C20/25 C50/60 as specified within ETA document.

If you have any technical questions about our concrete fixings, speak to an expert today on 01922 743 322. You can also download the Spec Sheet or Size chart for this product by clicking on the relevant DOWNLOAD icons. More on ETA. See also our full Fixings range which includes other fixings for concrete.

ABOUT THE PRODUCT

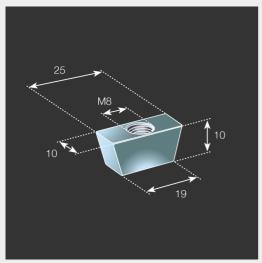
Concrete Screws with ETA (European Technical Assessment) Certification. SIZES: Concrete screws with M8 & M10 female fixings in both 35mm & 55mm lengths.

MATERIAL: Carbon steel anchor body. Zinc-plated coating Cr3+ layer. Click below for our technical sheets and ETA documentation for each size variant:



- Concrete Screw Technical Information Sheet
- ETA Documentation 35mm Variant
- ETA Documentation 55mm Variant.

RANGE SIZE CHARTS



WEDGE NUTS,	BZP STANDARD - SIZE (CHART	
Size	Bag Qty	Pack Qty	Part No Fixings
M8	100		MZ0814
M10	100	600	MZ1014
M12			MZ1214

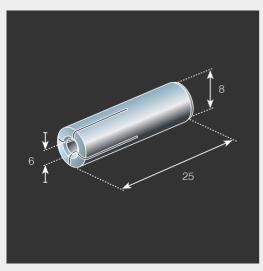
These products are part of our Fixings range. We supply a full range of UK fixings, accessories and bracketry. We have a full range of complimentary UK fixing products to suit all applications. Where applicable, supported by independent test analysis. See also our Pipe Clips page.

ABOUT THE PRODUCT

Standard BZP Wedge Nuts

Greenaways standard *BZP Wedge Nuts* are available in M6, M8, M10 and M12 sizes. They are also often referred to as 'Vee' wedge nuts or 'V' nuts and are used on hollow ribbed composite steel decking or concrete decking systems. They are used when suspending threaded rod and pipe clips and are tapped to facilitate the use of threaded bar (studding) and bolts. They are made from mild steel with a Bright Zinc Plated finish.

RANGE SIZE CHARTS

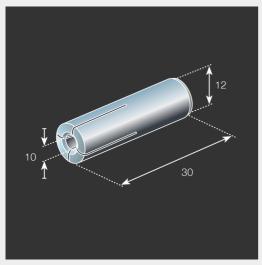


NON-LIPPED BZP WEDGE ANCHORS - SIZE CHART				
Size	Bag Qty	Pack Qty	Part No Fixings	
M6			SZ0639M	
M8	100	1000	SZ0839M	
M10	100	1000	SZ1039M	

ABOUT THE PRODUCT

NON-LIPPED BZP WEDGE ANCHORS Greenaways Standard Non-Lipped BZP Wedge Anchors are available in sizes M6, M8 and M10. They are a form of expansion anchor used when installing and fixing into concrete to support threaded bar, bolts and other pipe clamps and pipe supports. They are otherwise known as 'drop in' anchors as the principal of drilling a suitably sized hole to allow them to drop in and sit flush with the surface is adopted. An internal expanding plug forces the anchor to expand when a setting tool is used causing the outer casing of the wedge anchor to become embedded into the walls of the drilled hole to create a secure fixing. They are manufactured from steel with a Bright Zinc Plated finish. They are also known as 'non-drill' anchors. See also our <u>Lipped Wedge Anchors</u>.

RANGE SIZE CHARTS



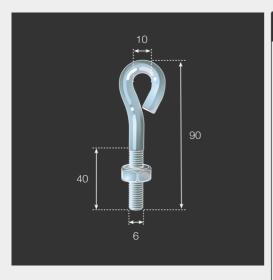
LIPPED BZP WEI	OGE ANCHORS - SIZE (CHART	
Size	Bag Qty	Pack Qty	Part No Fixings
M10	100	1000	SZ1039S

ABOUT THE PRODUCT

LIPPED BZP WEDGE ANCHORS

Greenaway offer alternative 'drop in' wedge anchors which allows for a drill hole to be made that does not need to be totally accurate in-depth. This 'lipped' wedge anchor has a flanged rim at the end which prevents the anchor from sitting deeper into the pre-drilled hole as the lip sits flush with the surface. These are available in M10 size. The principle is the same as the 'non-lipped' wedge anchor as the internal expanding plug, when used with a setting tool, causes the outer casing of the anchor to embed into the walls of the pre-drilled hole to create a secure fixing. Application - Wedge anchors are used to create a fixing point for threaded rod (studding) in order to support pipe clamps and brackets. Material - They are made from steel and have a Bright Zinc Plated finish.

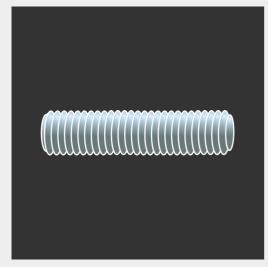
RANGE SIZE CHARTS



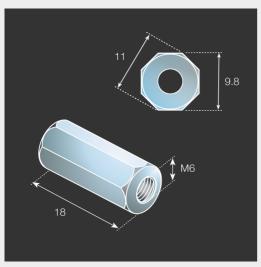
FOLDED EYE B	OLTS BZP - SIZE CHART		
Size	Bag Qty	Pack Qty	Part No Fixings
M6 x80	100		SZ0638/80
M6 x100	100		SZ0638/100
M6 x150	100		SZ0638/150
M8 x80	100		SZ0838/80
M8 x100	100		SZ0838/100
M8 x150	50		SZ0838/150
M10 x80	100		SZ1038/80
M10 ×100	50		SZ1038/100
M10 x150	50		SZ1038/150
M10 x200	50		SZ1038/200
M10 x250	25		SZ1038/250
M10 x300	25		SZ1038/300
M12 x80	50		SZ1238/80
M12 x100	25		SZ1238/100
M12 x150	25		SZ1238/150
M12 x200	TO ORDER		SZ1238/200
M12 x250	TO ORDER		SZ1238/250
M12 x300	TO ORDER		SZ1238/300
M16 x80	TO ORDER		SZ1638/80
M16 x100	TO ORDER		SZ1638/100
M16 x150	TO ORDER		SZ1638/150
M16 x200	TO ORDER		SZ1638/200
M16 x250	TO ORDER		SZ1638/250
M16 x300	TO ORDER		SZ1638/300

ABOUT THE PRODUCT

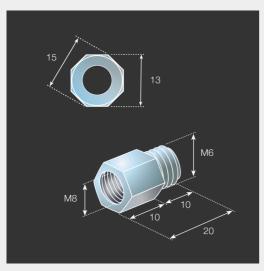
We have a wide range of BZP folded eye bolts from M6 right up to M16, from 80-300mm. The eye bolts are in our fixings range along with a broad selection of products including our new concrete screw fixings, hex bolts and hex nuts, wedge anchors, studding, swivel hangers, steel nippling, hex increasing and reducing converters, washers, beam clamps and purlin clamps.



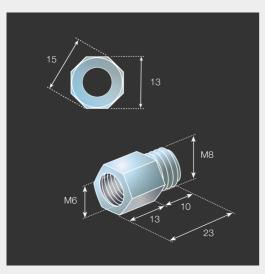
BZP MILD STEE	EL CUT STUDS - SIZE CH	HART	
Size	Bag Qty	Pack Qty	Part No Fixings
M10 x20	100	1000	G7210/20
M10 x25	100	1000	G7210/25
M10 x30	100	1000	G7210/30
M10 x40	100	1000	G7210/40
M10 x50	100	800	G7210/50
M10 x60	100	500	G7210/60
M10 x70	100	500	G7210/70
M10 x80	100	500	G7210/80
M10 x90	100	400	G7210/90
M10 ×100	100	400	G7210/100
M10 ×110	100	400	G7210/110
M10 x120	100	400	G7210/120
M10 x125	100	400	G7210/125
M10 x130	100	400	G7210/130
M10 x140	100	400	G7210/140
M10 x150	100	400	G7210/150
M10 x170	100	400	G7210/170
M10 x200	100	400	G7210/200
M10 x500	100	400	G7210/500



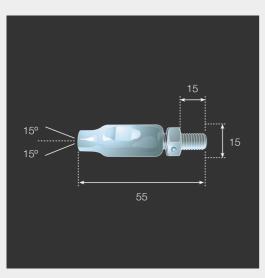
BZP HEXAGON STUDDING CONNECTORS - SIZE CHART				
Size	Bag Qty	Pack Qty	Part No Fixings	
M6	100	2500	SZ0613M	
M8	100	1000	SZ0813M	
M10	100	600	SZ1013M	
M12	50	500	SZ1213M	
M16	25		SZ1613M	
M20	25		SZ2013M	
M24			SZ2413M	



BZP HEXAGON INCREASING CONVERTORS (M X F) - SIZE CHART				
Size	Bag Qty	Pack Qty	Part No Fixings	
M6 x M8	100		SZ0629/8	
M8 x M10	100		SZ0829M/10	
M10 x M12	100		SZ1023M/12	

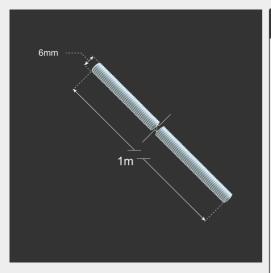


BZP HEXAGON REDUCING CONVERTORS (M X F) - SIZE CHART			
Size	Bag Qty	Pack Qty	Part No Fixings
M10 x M6	100		SZ1023/6
M12 x M10	100		SZ1223M/10
M10 x M8	100		SZ1023M/8
M8 x M6	100		SZ0823M/6



BZP BALL SWIVEL HANGERS - SIZE CHART				
Size	Bag Qty	Pack Qty	Part No Fixings	
M8			SZ0844M/15	
M10	50	200	SZ1044M/15	
M12			SZ1244M/20	

RANGE SIZE CHARTS



BZP MILD STEEL	. STUDDING - SIZE CH	ART	
Size	Bag Qty	Pack Qty	Part No Fixings
M6 x1m	50		SZ0609/L1
M6 x2m	50		SZ0609/L2
M6 x3m	25		SZ0609/L3
M8 x1m	25		SZ0809/L1
M8 x2m	25		SZ0809/L2
M8 x3m	20		SZ0809/L3
M10 x1m	25		SZ1009/L1
M10 x2m	20		SZ1009/L2
M10 x3m	15		SZ1009/L3
M12 x1m	20		SZ1209/L1
M12 x2m	10		SZ1209/L2
M12 x3m	10		SZ1209/L3
M16 x1m	5		SZ1609/L1
M16 x2m	5		SZ1609/L2
M16 x3m	5		SZ1609/L3
M20 x1m	5		SZ2009/L1
M20 x2m	5		SZ2009/L2
M20 x3m	3		SZ2009/L3
M24 x1m	3		SZ2409/L1
M24 x3m	2		SZ2409/L3

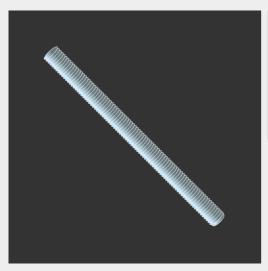
ABOUT THE PRODUCT

INDEPENDENT SUPPORTING DATA for our Mild Steel Studding

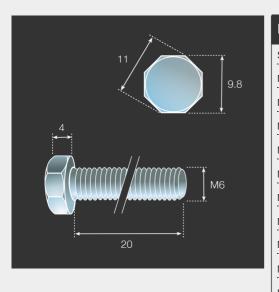


Click the link or icon to view and download the Breaking Load test results for M6 through to

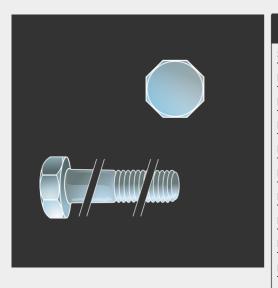
M24 threaded rod.



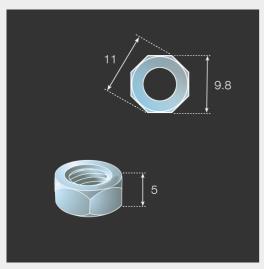
BSP STEEL NIPPLING SELF COLOUR (1 METRE LENGTH) - SIZE CHART			
Size	Bag Qty	Pack Qty	Part No Fixings
1/4"			SS0209/1
3/8"			SS0309/1
1/2"			SS0409/1



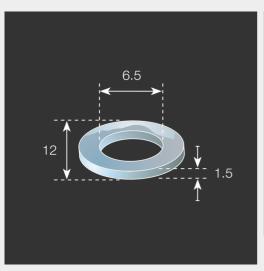
	NANGE SIZE CHARTS
HIGH TENSILE BZP SET SCREW	S – GRADE 8.8 - SIZE CHART
Size Bag Qty	Pack Qty Part No Fixings
M6 x20	G900620
M6 x25	G900625
M6 x30	G900630
M6 x40	G900640
M6 x50	G900650
M6 x60	G900660
M6 x80	G900680
M6 x100	G9006100
M8 x20	G900820
M8 x25	G900825
M8 x30	G900830
M8 x35	G900835
M8 x40	G900840
M8 x45	G900845
M8 x50	G900850
M8 x60	G900860
M8 x80	G900880
M8 x100	G9008100
M10 x20	G901020
M10 x25	G901025
M10 x30	G901030
M10 x35	G901035
M10 x40	G901040
M10 x45	G901045
M10 x50	G901050
M10 x60	G901060
M10 x65	G901065
M10 x70	G901070
M10 x75	G901075
M10 x80	G901080
M10 x90	G901090
M10 x100	G9010100
M12 x20	G901220
M12 x25	G901225
M12 x30	G901230
M12 x35	G901235
M12 x40	G901240
M12 x45	G901245
M12 x50	G901250
M12 x55	G901255
M12 x60	G901260
M12 x65	G901265
M12 x70	G901270
THILE ATO	G901270



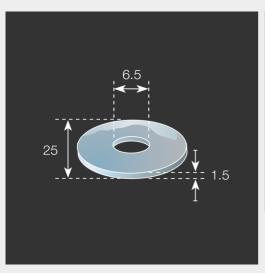
Size Bag Oly Pack Oly			RANGE 3	IZE CHARTS
M10 x20 G911020 M10 x25 G911025 M10 x30 G911030 M10 x35 G911030 M10 x40 G911040 M10 x45 G911050 M10 x50 G911000 M10 x50 G911000 M10 x70 G911075 M10 x75 G911075 M10 x80 G911080 M10 x90 G911000 M10 x90 G911000 M12 x20 G911220 M12 x30 G911220 M12 x30 G911220 M12 x30 G911230 M12 x30 G911230 M12 x30 G911220 M12 x30 G911220 M12 x30 G911220 M12 x30 G911220 M12 x40 G911220 M12 x40 G911220 M12 x50 <	HIGH TENSILE BZP HEX H	EAD BOLTS -	GRADE 8.8 - SIZE	CHART
M10 x25 G911025 M10 x30 G911030 M10 x40 G911040 M10 x45 G911045 M10 x50 G911060 M10 x50 G911060 M10 x50 G911060 M10 x50 G911070 M10 x70 G911070 M10 x80 G911080 M10 x90 G911080 M10 x100 G911020 M12 x20 G911220 M12 x30 G911225 M12 x30 G911225 M12 x30 G911225 M12 x30 G911226 M12 x40 G911225 M12 x50 G911226 M12 x55 G911225 M12 x50 G911226 M12 x50	Size	Bag Qty	Pack Qty	Part No Fixings
M10 x39 G911030 M10 x40 G911040 M10 x45 G911040 M10 x50 G911050 M10 x50 G911060 M10 x50 G911070 M10 x50 G911070 M10 x70 G911070 M10 x75 G911070 M10 x90 G911090 M10 x100 G911090 M12 x20 G911220 M12 x25 G911220 M12 x30 G911230 M12 x30 G911230 M12 x45 G911230 M12 x45 G911230 M12 x45 G911230 M12 x50 G911230 M12 x50 G911230 M12 x50 G911280 M12 x70 G911270 M12 x70 G911270 M12 x90 G911280 M16 x35 G911680 M16 x45	M10 x20			G911020
M10 x35 6911035 M10 x40 6911040 M10 x45 6911045 M10 x50 6911050 M10 x60 6911060 M10 x70 6911070 M10 x75 6911075 M10 x80 6911000 M10 x80 6911000 M10 x80 6911000 M10 x80 6911000 M12 x20 6911220 M12 x25 6911220 M12 x30 6911230 M12 x30 6911230 M12 x35 6911230 M12 x40 6911280 M12 x45 6911280 M12 x50 6911270 M12 x50 <	M10 x25			G911025
M10 x40 G911040 M10 x45 G911045 M10 x50 G911050 M10 x60 G911060 M10 x65 G911065 M10 x70 G911070 M10 x80 G911070 M10 x80 G911080 M10 x80 G911080 M10 x90 G911020 M12 x20 G911220 M12 x20 G911220 M12 x30 G911230 M12 x30 G911230 M12 x40 G911240 M12 x40 G911240 M12 x45 G911250 M12 x55 G911250 M12 x60 G911260 M12 x60 G911260 M12 x60 G911260 M12 x70 G911275 M12 x70 G911270 M12 x80 G911280 M12 x80 G911280 M12 x90 G911280 M16 x35 G911650 M16 x35 G911650 M16 x36 G911660 M16 x36 <	M10 x30			G911030
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M10 x50 G911050 M10 x60 G911060 M10 x65 G911065 M10 x70 G911075 M10 x75 G911075 M10 x80 G911090 M10 x90 G911090 M12 x20 G911220 M12 x30 G911225 M12 x30 G911230 M12 x35 G911230 M12 x40 G911240 M12 x50 G911250 M12 x60 G911260 M12 x60 G911260 M12 x70 G911270 M12 x70 G911270 M12 x90 G911290 M12 x90 G911290 M16 x35 G911630 M16 x35 G911630 M16 x36 G911640 M16 x36 G911650 M16 x36 G911660 M16 x36 G911660 M16 x36 <	M10 x40			G911040
M10 x60 G911000 M10 x70 G911070 M10 x75 G911075 M10 x80 G911080 M10 x90 G911090 M10 x100 G9110100 M12 x20 G911220 M12 x35 G911230 M12 x35 G911230 M12 x40 G911240 M12 x45 G911245 M12 x65 G911255 M12 x60 G911250 M12 x60 G911260 M12 x70 G911275 M12 x70 G911270 M12 x70 G911270 M12 x80 G911280 M12 x80 G911280 M12 x80 G911280 M16 x35 G911650 M16 x36 G911650 M16 x36 G911660 M16 x36 G911660 M16 x36	M10 x45			G911045
M10 x55 G91105 M10 x70 G911075 M10 x55 G911075 M10 x80 G911080 M10 x90 G911090 M10 x100 G9110100 M12 x20 G911220 M12 x35 G911230 M12 x35 G911230 M12 x40 G911240 M12 x50 G911255 M12 x50 G911255 M12 x50 G911250 M12 x50 G911260 M12 x50 G911275 M12 x60 G911260 M12 x60 G911270 M12 x70 G911270 M12 x70 G911270 M12 x80 G911280 M16 x35 G911635 M16 x35 G911650 M16 x36 G911660 M16 x55	M10 x50			G911050
M10 x70 G911070 M10 x75 G911075 M10 x80 G911080 M10 x90 G911090 M10 x100 G9110100 M12 x20 G911220 M12 x35 G911230 M12 x30 G911230 M12 x40 G911240 M12 x45 G911245 M12 x50 G911250 M12 x55 G911250 M12 x60 G911260 M12 x70 G911270 M12 x70 G911270 M12 x80 G911280 M12 x90 G911290 M12 x100 G911290 M12 x100 G911290 M16 x35 G911635 M16 x60 G911640 M16 x50 G911650 M16 x50 G911650 M16 x50 G911650 M16 x50 G911660 M16 x50	M10 x60			G911060
M10 x75 G911075 M10 x80 G911080 M10 x90 G9110100 M10 x100 G9110100 M12 x20 G911225 M12 x35 G911230 M12 x35 G911230 M12 x40 G911240 M12 x55 G911255 M12 x50 G911250 M12 x50 G911250 M12 x60 G911260 M12 x70 G911270 M12 x70 G911270 M12 x80 G911280 M12 x90 G911280 M12 x90 G911280 M12 x100 G911280 M16 x35 G911635 M16 x50 G911640 M16 x50 G911650 M16 x50 G911650 M16 x50 G911660 M16 x50	M10 x65			G911065
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M10 x 100 G911200 M12 x 20 G911220 M12 x 25 G911225 M12 x 30 G911230 M12 x 35 G911235 M12 x 40 G911240 M12 x 45 G911245 M12 x 50 G911250 M12 x 55 G911255 M12 x 60 G911260 M12 x 70 G911270 M12 x 70 G911270 M12 x 80 G911280 M12 x 80 G911280 M12 x 90 G911290 M12 x 100 G9112100 M16 x 35 G911635 M16 x 40 G911605 M16 x 50 G911645 M16 x 50 G911650 M16 x 50 G911665 M16 x 50 G911660 M16 x 80 G911670 M16 x 80 G911670 M16 x 90 G911670 M16 x 90 G911600 M16 x 100 G9116100 M16 x 110 G9116100	M10 x80			G911080
M10 x100 G911200 M12 x25 G911225 M12 x30 G911235 M12 x35 G911235 M12 x40 G911240 M12 x55 G911255 M12 x50 G911255 M12 x50 G911255 M12 x60 G911260 M12 x70 G911270 M12 x75 G911275 M12 x80 G911280 M12 x90 G911290 M12 x100 G911290 M16 x35 G911635 M16 x40 G911640 M16 x50 G911650 M16 x55 G911655 M16 x50 G911665 M16 x60 G911665 M16 x60 G911660 M16 x75 G911670 M16 x76 G911670 M16 x79 G911670 M16 x90 G911600 M16 x90 G911600 M16 x100 G9116100 M16 x110 G9116100	M10 x90			G911090
M12 x25 G911225 M12 x30 G911230 M12 x35 G911235 M12 x40 G911240 M12 x45 G911245 M12 x50 G911250 M12 x55 G911255 M12 x60 G911260 M12 x65 G911260 M12 x70 G911270 M12 x75 G911275 M12 x90 G911290 M12 x90 G911290 M12 x90 G911290 M16 x35 G911635 M16 x40 G911640 M16 x45 G911645 M16 x50 G911650 M16 x55 G911655 M16 x60 G911660 M16 x70 G911670 M16 x75 G911670 M16 x80 G911680 M16 x90 G911690 M16 x100 G9116100 M16 x110 G9116100				G9110100
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M16 x100 G9116100 M16 x110 G9116110	M16 x80			G911680
M16 x100 G9116100 M16 x110 G9116110	M16 x90			G911690
	M16 x100			
M16 x120 G9116120	M16 x110			G9116110
00110110	M16 x120			G9116120



BZP HEX FULL NUTS GRADE 8 - SIZE CHART			
Size	Bag Qty	Pack Qty	Part No Fixings
M6	100		SZ0618M
M8	100		SZ0818M
M10	100		SZ1018M
M12	100		SZ1218M
M16	25		SZ1618M
M20	25		SZ2018M
M24			SZ2418M

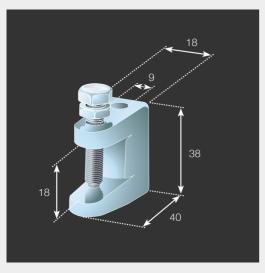


BZP MILD STEEL FLAT WASHERS - SIZE CHART			
Size	Bag Qty	Pack Qty	Part No Fixings
M6	100		SZ0633
M8	100		SZ0833
M10	100		SZ1033
M12	100		SZ1233
M16	100		SZ1633
M20	5		SZ2033
M24	5		SZ2433



BZP MILD STEEL PENNY WASHERS - SIZE CHART			
Size	Bag Qty	Pack Qty	Part No Fixings
M6 (25mm)	100		G9406/25
M6	100		G9406
M8	100		G9408
M10 (25mm)	100		G9410/25
M10	100		G9410
M12	100		G9412

RANGE SIZE CHARTS

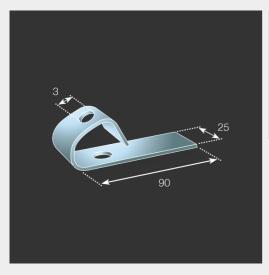


BEAM CLAMPS BZP FM APPROVED - SIZE CHART				
Size	Bag Qty	Pack Qty	Part No Fixings	
M8	50	200	MZ0808/NA	
M10	50		MZ1008	
M12	50		MZ1208	

ABOUT THE PRODUCT

These are Greenaway's BEAM CLAMPS BZP, FM APPROVED. Greenaway FM approved beam clamps BZP or girder clamps are available in M8, M10 and M12 sizes. (A threaded clamp option is also available). Also known as flange clamps they are used to suspend or fix threaded rod and pipe clamps to an 'I' Beam, or 'H' beam (Rolled Steel Joist-RSJ or girder). They do not require drilling or welding and are designed for use throughout sprinkler systems, and other heating, ventilating and air - conditioning installations where steel structures allow. They are also FM and UL approved where stated and are made from cast iron with a bright zinc plated coating. The hexagon head screw supplied with cup point end is made of High Tensile steel (Grade 8.8) in a Bright Zinc Plated finish to help prevent sideways movement along the beam.

RANGE SIZE CHARTS



'D' PURLIN CLIPS BZP - SIZE CHART			
Size	Bag Qty	Pack Qty	Part No Fixings
M8	50		SZ0830
M10	100		SZ1030
M12	50		SZ1230

ABOUT THE PRODUCT

D' PURLIN CLIPS BZP

Greenaways 'D' Purlin clips or 'D' Purlin Hangers are made from mild steel with a Bright Zinc Plated finish. They are available in M8, M10 and M12 sizes. They are used to fix threaded bar (studding) to a 'Z' purlin. (A purlin is a lightweight, horizontal beam used in structural roofing supports). The purlin clip can be positioned against the bottom flange of the roofing purlin beam to allow the threaded rod to be suspended from the purlin section. From this installation, pipe clips and clamps can be additionally hung.

Every effort has been made to ensure the accuracy of data within these pages. We cannot however be held liable for any discrepancies that may arise between this data and actual product. The dimensions are provided as a guide and we recommend contacting a company representative for confirmation. Greenaway Pipeline Products Ltd reserve the right to make changes without notice at any time.

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