

ANCHORAGE

Pipe Support Systems & Components



The Australian
Manufacturer
of Pipe Supports

CATALOGUE

EDITION 4.2

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THE COMPANY

In business since 1997, Australian manufacturer, Anchorage and its parent company (Swift Metal) offer a range of engineered products and manufacturing services for various industries and applications. With the focus on pipe supports, Anchorage offers a range of stocked standard sizes as well as custom versions.

OUR MISSION

Be the best at what we do through a passionate team culture, that builds trusted relationships, thinks creatively & delivers the right solutions

OUR VISION

To be an indispensable partner to our clients



OUR VALUES

We do what we say
We care and respect
We succeed together
We are committed
We go above and beyond

OUR PROMISE

Outstanding customer service
Operational Excellence
Reliability & trust
Expertise

OUR CAPABILITIES

It's our focus on efficiency and manufacturing smarts that has meant we can manufacture pipe supports to any site conditions and requirements. We understand that all projects are not created equal, and there are a myriad of pipe sizes and configurations to contend with. Having a bespoke pipe support solution means that best-practice designs can be utilized, and asset integrity is never compromised.

QUALITY

Quality is paramount in everything we do. All pipe supports are manufactured in accordance with AS4041.2006, and the following standards are adhered to where applicable.

Materials

AS3678-Gr 250 (Carbon Steel)
AS1548-7-460R for Boiler Plate
ASTM A 387 Gr 22 for Alloy Steel
BS EN 10088 (Stainless Steels)

Manufacturing

AS1554 (welding)
AS/NZS 4673:2001 (Stainless Steel)
AS 4100
AS/NNZS4600 (Carbon Steels)

Forgings

ASTM A29 C1035 Stainless Steel
AS/NZS 4673:2001

Galvanizing

AS4680

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ABOUT
ANCHORAGE

ANCHORAGE

P R E S E N T S



BIM & CAD

L I B R A R Y

Available for download in Revit, DWG STP

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PIPE CLAMPS








-  **AG100** Light Duty 2-Bolt Clamp
-  **AG110** Medium Duty 2-Bolt Clamp
-  **AG112** 2-Bolt DICL Pipe Clamp
-  **AG115** 2-Bolt HDPE Pipe Clamp
-  **AG120** Heavy Duty 2-Bolt Clamp
-  **AG130** Insulated 2-Bolt Clamp
-  **AG150** Light Duty 3-Bolt Clamp
-  **AG160** Medium Duty 3-Bolt Clamp
-  **AG170** Heavy Duty 3-Bolt Clamp
-  **AG190** High Temp 3-Bolt Clamp
-  **AG200** Insulated 3-Bolt Clamp
-  **AG220** Low Temp Riser Support
-  **AG250** Low Temp Clevis Clamp
-  **AG260** Beam Clamp

ANCILLARY COMPONENTS

-  **AG270** Fully Threaded Rod
-  **AG280** Drop Rod RH / LH
-  **AG290** Forged Weldless Eye Nut
-  **AG295** Spade Nut
-  **AG300** Spade End with Rod
-  **AG310** Hex Connector / Coupler Nut
-  **AG320** Forged Clevis & Pin
-  **AG330** Forged Turnbuckle
-  **AG340** Pipe Welding Lug
-  **AG350** Welded Lug
-  **AG360** Welded Beam Attachment
-  **AG370** Welded Beam Attachment
-  **AG385** Hemispherical Cup & Washer

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SADDLE CLAMPS & GUIDES

-  **AG412** Saddle Guide - DICL Pipe
-  **AG415** Saddle Clamp - HDPE Pipe
-  **AG420** Saddle Guide
-  **AG430** Saddle Clamp
-  **AG435** Extra Heavy Duty Saddle Clamp
-  **AG440** Insulated Saddle Clamp
-  **AG445** Insulated Saddle Guide

U-BOLT CLAMPS & GUIDES

-  **AG470** U-Bolt Guide
-  **AG480** U-Bolt Clamp
-  **AG490** Insulated U-Bolt Clamp
-  **AG510** Insulated U-Bolt Guide
-  **AG530** Insulated U-Bolt Guide w/ Teflon

VARIABLE SPRING SUPPORTS

- | | | |
|---|--|--|
|  Type A |  Type B |  Type C |
|  Type D |  Type E |  Type F |
|  Type G |  Type H |  Type K |

PIPE SHOES

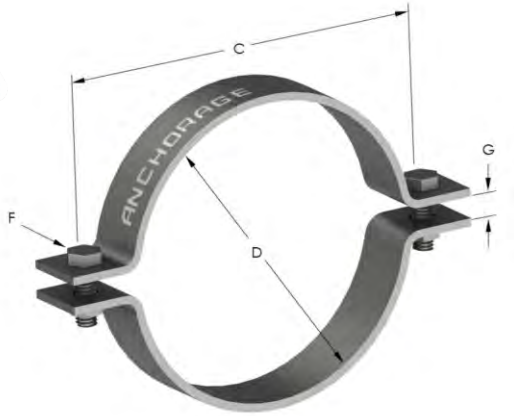
-  **AG550** Heavy Duty Pipe Cradle
-  **AG560** Clamped Pipe Shoe
-  **AG565** Single Pipe Shoe
-  **AG570** Double Pipe Shoe
-  **AG580** Welded Pipe Shoe
-  **AG585** Insulated Single Pipe Shoe
-  **AG590** Insulated Double Pipe Shoe
-  **AG620** Slide Plates
-  **AG950** Cold Shoes

HEIGHT ADJUSTABLE SUPPORTS

-  **AG630** Cradle Mount
-  **AG631** Clamp Mount
-  **AG632** Flange Mount

CONSTANT SPRINGS SUPPORTS

- | | | |
|--|--|--|
|  AG770 |  AG780 |  AG790 |
|  AG800 |  AG810 |  AG820 |



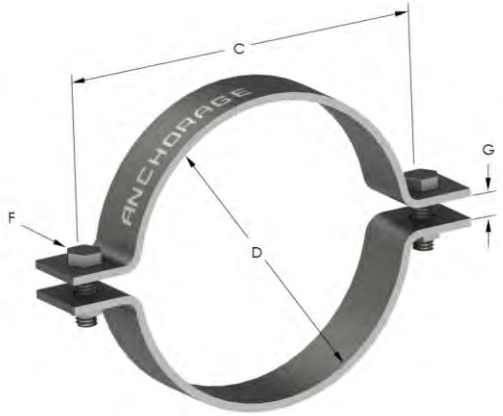
PRODUCT DETAILS

- Galvanised carbon steel
- Custom versions and additional sizes available on request
- Available in stainless steel
- Manufactured in Australia
- Often used with AG270

Part Number	Pipe DN	D (mm)	C (mm)	F (mm)	G (mm)	SWL (Kg)	Item Weight (Kg)
AG100-021	15	21	52	M6	6	70	0.14
AG100-027	20	27	58	M6	6	70	0.16
AG100-034	25	34	65	M6	6	70	0.18
AG100-042	32	42	77	M10	10	100	0.31
AG100-048	40	48	90	M10	10	100	0.33
AG100-060	50	60	100	M10	10	100	0.37
AG100-076	65	76	121	M10	10	100	0.53
AG100-089	80	89	136	M10	10	100	0.58
AG100-114	100	114	160	M12	12	100	0.73
AG100-141	125	141	192	M12	12	150	1.25
AG100-168	150	168	220	M12	12	150	1.41
AG100-219	200	219	283	M16	16	170	2.71
AG100-245	225	245	309	M16	16	170	2.93
AG100-273	250	273	337	M16	16	170	3.17
AG100-324	300	324	422	M20	20	400	6.07
AG100-356	350	356	458	M24	24	450	8.85
AG100-406	400	406	523	M24	24	570	11.53
AG100-457	450	457	605	M24	24	800	19.28
AG100-508	500	508	656	M24	24	800	20.88
AG100-559	550	559	707	M24	24	800	22.48
AG100-610	600	610	758	M24	24	800	24.09
AG100-762	750	762	946	M30	30	1270	49.63
AG100-914	900	914	1136	M30	30	1700	72.20

STOCKED

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PRODUCT DETAILS

- Galvanised carbon steel
- Custom versions and additional sizes available on request
- Available in stainless steel
- Manufactured in Australia
- Often used with AG270

Part Number	Pipe DN	D (mm)	C (mm)	F (mm)	G (mm)	SWL (Kg)	Item Weight (Kg)
AG110-021	15	21	71	M10	10	270	0.49
AG110-027	20	27	77	M10	10	270	0.53
AG110-034	25	34	84	M10	10	270	0.57
AG110-042	32	42	94	M12	12	270	0.67
AG110-048	40	48	100	M12	12	270	0.7
AG110-060	50	60	112	M12	12	270	0.77
AG110-076	65	76	155	M16	16	350	1.55
AG110-089	80	89	168	M16	16	350	1.66
AG110-114	100	114	193	M16	16	350	1.88
AG110-141	125	141	219	M16	16	350	2.11
AG110-168	150	168	247	M16	16	350	2.36
AG110-194	175	194	288	M16	16	700	4.01
AG110-219	200	219	313	M16	16	700	4.35
AG110-245	225	245	343	M20	20	850	6.47
AG110-273	250	273	371	M20	20	850	6.97
AG110-324	300	324	472	M24	24	1400	13.07
AG110-356	350	356	510	M30	30	1400	14.94
AG110-406	400	406	590	M30	30	2000	20.34
AG110-457	450	457	647	M36	36	2850	35.33
AG110-508	500	508	736	M36	36	3300	47.73
AG110-559	550	559	787	M36	36	3300	51.01
AG110-610	600	610	844	M42	42	4000	73.04

STOCKED

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DESIGNED FOR DUCTILE IRON PIPE



PRODUCT DETAILS

- Galvanised carbon steel
- Custom versions and additional sizes available on request
- Available in stainless steel
- Manufactured in Australia
- Often used with AG270



Part Number	Pipe DN	D (mm)	C (mm)	F (mm)	G (mm)	SWL (Kg)	Item Weight (Kg)
AG112-122	100	122	201	M16	16	350	2.0
AG112-177	150	177	271	M16	16	350	3.8
AG112-232	200	232	330	M20	20	700	6.2
AG112-259	225	259	357	M20	20	850	6.7
AG112-286	250	286	434	M24	24	850	11.9
AG112-345	300	345	499	M30	30	1400	14.5
AG112-426	375	426	616	M36	36	2000	33.3
AG112-507	450	507	736	M36	36	3300	47.1
AG112-560	500	560	787	M36	36	3300	50.5
AG112-667	600	667	901	M42	42	4000	89.0
AG112-826	750	826	1060	M42	42	4500	104.3



DESIGNED FOR HDPE PIPE



PRODUCT DETAILS

- Galvanised carbon steel
- Custom versions and additional sizes available on request
- Available in stainless steel
- Manufactured in Australia
- Often used with AG270

Part Number	Pipe DN (D)	C (mm)	F (mm)	G (mm)	SWL (Kg)	Item Weight (Kg)
AG115-050	50	102	12	12	270	0.70
AG115-063	63	115	12	12	270	0.78
AG115-075	75	154	16	16	350	1.51
AG115-090	90	169	16	16	350	1.64
AG115-110	110	189	16	16	350	1.82
AG115-125	125	204	16	16	350	1.95
AG115-140	140	219	16	16	350	2.08
AG115-160	160	239	16	16	350	2.26
AG115-180	180	259	16	16	700	2.44
AG115-200	200	294	16	16	700	4.03
AG115-225	225	319	16	16	850	4.37
AG115-250	250	348	20	20	850	6.48
AG115-280	280	378	20	20	850	7.01
AG115-315	315	463	24	24	1400	12.63
AG115-400	400	584	30	30	2000	19.84
AG115-450	450	640	36	36	2850	34.51
AG115-500	500	728	36	36	3300	46.52
AG115-560	560	788	36	36	3300	50.37
AG115-630	630	864	42	42	4000	73.79
AG115-710	710	944	42	42	4000	80.46
AG115-800	800	1034	42	42	4000	87.96
AG115-900	900	1134	42	42	4000	96.30
AG115-1000	1000	1234	42	42	4000	104.63



PRODUCT DETAILS

- Galvanised carbon steel
- Custom versions and additional sizes available on request
- Available in stainless steel
- Manufactured in Australia
- Often used with AG270

Part Number	Pipe DN	D (mm)	C (mm)	F (mm)	G (mm)	SWL (Kg)	Item Weight (Kg)
AG120-048	40	48	108	M12	16	400	0.83
AG120-060	50	60	120	M12	16	400	0.91
AG120-076	65	76	140	M16	20	400	1.20
AG120-089	80	89	172	M20	25	850	2.35
AG120-114	100	114	216	M24	28	930	3.65
AG120-168	150	168	285	M24	28	1250	6.57
AG120-219	200	219	336	M24	28	1250	7.63
AG120-273	250	273	427	M30	32	1650	12.68
AG120-324	300	324	514	M36	40	2450	21.67
AG120-356	350	356	546	M36	40	2650	30.07
AG120-406	400	406	596	M36	40	2650	32.66
AG120-457	450	457	659	M48	75	3850	58.10
AG120-508	500	508	748	M48	75	4280	67.07
AG120-559	550	559	799	M48	75	4280	71.33
AG120-610	600	610	858	M56	80	4540	92.04
AG120-711	700	711	959	M56	80	5000	134.70
AG120-762	750	762	1018	M64	90	5000	147.85
AG120-813	800	813	1069	M64	90	5000	154.39
AG120-864	850	864	1120	M64	90	5000	160.93
AG120-914	900	914	1170	M64	90	5000	167.35

STOCKED

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PRODUCT DETAILS

- Galvanised carbon steel
- Custom versions and additional sizes available on request
- Neoprene insulation is petrochemical resistant
- Available in stainless steel
- Manufactured in Australia
- Often used with AG270

Part Number	Pipe DN	D (mm)	C (mm)	F (mm)	G (mm)	SWL (Kg)	Item Weight (Kg)
AG130-021	15	21	77	M10	10	240	0.56
AG130-027	20	27	83	M10	10	240	0.60
AG130-034	25	34	90	M10	10	240	0.64
AG130-042	32	42	100	M12	12	240	0.74
AG130-048	40	48	106	M12	12	240	0.77
AG130-060	50	60	124	M12	12	240	0.84
AG130-076	65	76	167	M16	16	300	1.65
AG130-089	80	89	180	M16	16	300	1.77
AG130-114	100	114	205	M16	16	300	1.99
AG130-168	150	168	259	M16	16	300	2.47
AG130-219	200	219	325	M16	16	465	4.51
AG130-273	250	273	383	M20	20	510	7.18
AG130-324	300	324	484	M24	24	960	13.39
AG130-356	350	356	522	M30	30	960	15.26
AG130-406	400	406	602	M30	30	1300	20.75
AG130-457	450	457	659	M36	36	1830	35.95
AG130-508	500	508	748	M36	36	2360	48.5
AG130-559	550	559	799	M36	36	2360	51.77
AG110-610	600	610	856	M42	42	2850	74.04

STOCKED

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PRODUCT DETAILS

- Galvanised carbon steel
- Custom versions and additional sizes available on request
- Available in stainless steel
- Manufactured in Australia
- Often used with AG290

Part Number	Pipe DN	D (mm)	C (mm)	F (mm)	G (mm)	C2 (mm)	SWL (Kg)	Item Weight (Kg)
AG150-021	15	21	52	M6	6	60	70	0.25
AG150-027	20	27	58	M6	6	60	70	0.26
AG150-034	25	34	65	M6	6	60	70	0.28
AG150-042	32	42	77	M10	10	60	100	0.47
AG150-048	40	48	90	M10	10	60	100	0.49
AG150-060	50	60	100	M10	10	60	100	0.53
AG150-076	65	76	121	M10	10	60	100	0.72
AG150-089	80	89	136	M10	10	60	100	0.77
AG150-114	100	114	160	M12	12	60	100	0.94
AG150-141	125	141	193	M12	12	60	100	1.55
AG150-168	150	168	220	M12	12	80	150	1.78
AG150-219	200	219	283	M16	16	90	150	3.35
AG150-245	225	245	309	M16	16	90	170	3.58
AG150-273	250	273	337	M16	16	90	170	3.82
AG150-324	300	324	422	M20	20	90	170	7.17
AG150-356	350	356	458	M24	24	90	400	10.39
AG150-406	400	406	523	M24	24	90	450	13.28
AG150-457	450	457	605	M24	24	90	570	21.68
AG150-508	500	508	656	M24	24	90	800	23.28
AG150-559	550	559	707	M24	24	90	800	24.88
AG150-610	600	610	758	M24	24	90	800	26.49
AG150-762	750	762	946	M30	30	100	1280	54.10
AG150-914	900	914	1136	M30	30	100	1420	77.54

[ACCESS AG150 BIM & CAD FILES HERE](#)



PRODUCT DETAILS

- Galvanised carbon steel
- Custom versions and additional sizes available on request
- Available in stainless steel
- Manufactured in Australia
- Often used with AG290

Part Number	Pipe DN	D (mm)	C (mm)	F (mm)	G (mm)	C2 (mm)	SWL (Kg)	Item Weight (Kg)
AG160-048	40	48	100	M12	12	80	250	1.07
AG160-060	50	60	112	M12	12	80	250	1.14
AG160-076	65	76	155	M16	16	90	400	2.22
AG160-089	80	89	168	M16	16	90	400	2.33
AG160-114	100	114	193	M16	16	90	400	2.56
AG160-141	125	141	219	M16	16	90	400	2.79
AG160-168	150	168	247	M16	16	90	400	3.03
AG160-194	175	194	288	M16	16	90	600	4.96
AG160-219	200	219	313	M16	16	90	600	5.30
AG160-245	225	245	343	M20	20	90	830	7.80
AG160-273	250	273	371	M20	20	90	830	8.30
AG160-324	300	324	472	M24	24	90	1100	15.23
AG160-356	350	356	510	M30	30	90	1400	17.6
AG160-406	400	406	590	M30	30	90	1800	23.44
AG160-457	450	457	647	M36	36	90	2450	40.21
AG160-508	500	508	736	M36	36	100	3120	53.86
AG160-559	550	559	787	M36	36	100	3120	57.14
AG160-610	600	610	844	M42	42	100	3840	81.45

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PRODUCT DETAILS

- Galvanised carbon steel
- Custom versions and additional sizes available on request
- Available in stainless steel
- Manufactured in Australia
- Often used with AG290

Part Number	Pipe DN	D (mm)	C (mm)	F (mm)	G (mm)	C2 (mm)	SWL (Kg)	Item Weight (Kg)
AG170-048	40	48	108	M12	16	85	400	1.49
AG170-060	50	60	120	M12	16	85	400	1.59
AG170-076	65	76	144	M20	25	95	400	2.52
AG170-089	80	89	172	M20	25	95	850	3.89
AG170-114	100	114	216	M24	45	95	900	5.17
AG170-141	125	141	242	M24	45	95	930	5.52
AG170-168	150	168	285	M24	45	95	1250	8.47
AG170-219	200	219	342	M30	50	95	1250	11.14
AG170-273	250	273	427	M30	60	100	1650	15.80
AG170-324	300	324	514	M36	65	100	2450	26.47
AG170-356	350	356	546	M36	65	100	2650	35.48
AG170-406	400	406	602	M42	75	105	2650	41.75
AG170-457	450	457	659	M48	90	190	3850	72.65
AG170-508	500	508	748	M48	90	190	4280	82.49
AG170-559	550	559	799	M48	90	190	4280	86.74
AG170-610	600	610	850	M48	90	190	4540	103.71
AG170-711	700	711	959	M56	100	210	5000	159.68
AG170-762	750	762	1010	M56	110	210	5000	166.35
AG170-813	800	813	1069	M64	110	230	5000	184.97
AG170-864	850	864	1120	M64	110	230	5000	191.51
AG170-914	900	914	1170	M64	110	230	5000	197.93

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PRODUCT DETAILS

- Alloy steel
- Maximum temperature 570°C
- Recommended for suspension of high temperature pipes
- A Series means light duty
- B Series means heavy duty

Part Number	Pipe DN	D (mm)	F (mm)	G (mm)	C (mm)	C2 (mm)	SWL (Kg)
AG190-021	15	21	M12	12	64	60	210
AG190-027	20	27	M12	12	76	57	210
AG190-034	25	34	M12	12	88	53	210
AG190-042	32	42	M12	12	92	56	210
AG190-048	40	48	M12	25	98	53	315
AG190-060	50	60	M12	25	108	73	315
AG190-076	65	76	M12	25	134	73	315
AG190-089	80	89	M12	25	152	76	315
AG190-114	100	114	M16	25	200	65	500
AG190-141	125	141	M16	25	228	64	500
AG190-168	150	168	M30	44	286	86	1680
AG190-194	175	194	M30	44	316	83	1680
AG190-219	200	219	M30	44	344	82	1680
AG190-245	225	245	M36	51	396	107	2270
AG190-273	250	273	M36	51	428	91	2270
AG190-324	300	324	M36	51	480	90	2270
AG190-356A	350	356	M24	51	524	87	910
AG190-356B	350	356	M42	57	524	94	2270
AG190-406A	400	406	M24	51	584	83	910
AG190-406B	400	406	M42	57	584	89	2270
AG190-457A	450	457	M24	51	634	81	910
AG190-457B	450	457	M42	57	634	89	2270
AG190-508A	500	508	M24	51	706	77	1135
AG190-508B	500	508	M42	57	706	104	3400
AG190-559A	550	559	M24	51	786	67	1225
AG190-559B	550	559	M42	57	786	90	4080
AG190-610A	600	610	M24	51	836	67	1225
AG190-610B	600	610	M42	57	836	90	4080

ACCESS AG190 BIM & CAD FILES HERE

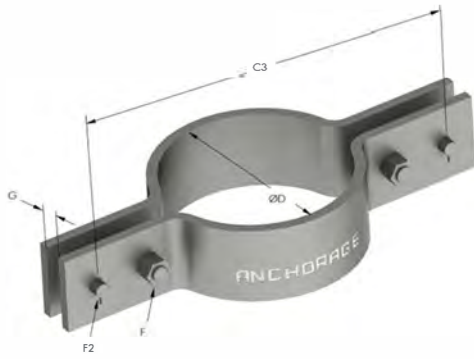


PRODUCT DETAILS

- Galvanised carbon steel
- Custom versions and additional sizes available on request
- Spacer and locknut optional
- Available in stainless steel
- Neoprene insulation is petrochemical resistant
- Manufactured in Australia
- Often used with AG290

Part Number	Pipe DN	D (mm)	C (mm)	F (mm)	C2 (mm)	G (mm)	SWL (Kg)	Item Weight (Kg)
AG200-021	15	21	77	M10	70	10	240	0.86
AG200-027	20	27	83	M10	70	10	240	0.90
AG200-034	25	34	90	M10	70	10	240	0.94
AG200-042	32	42	100	M12	70	12	240	1.07
AG200-048	40	48	106	M12	85	12	240	1.16
AG200-060	50	60	124	M12	80	12	240	1.21
AG200-076	65	76	167	M16	90	16	300	2.32
AG200-089	80	89	180	M16	95	16	300	2.47
AG200-102	90	102	193	M16	95	16	300	2.58
AG200-114	100	114	205	M16	95	16	300	2.69
AG200-141	125	141	231	M16	95	16	300	2.92
AG200-168	150	168	259	M16	95	16	300	3.17
AG200-194	175	194	300	M16	95	16	465	5.17
AG200-219	200	219	325	M16	95	16	465	5.51
AG200-245	225	245	355	M20	90	20	510	8.01
AG200-273	250	273	383	M20	90	20	510	8.51
AG200-324	300	324	484	M24	75	24	960	15.29
AG200-356	350	356	522	M30	80	30	960	17.75
AG200-406	400	406	602	M30	75	30	1300	23.52
AG200-457	450	457	659	M36	85	36	1830	40.67
AG200-508	500	508	748	M36	85	36	2360	54.02
AG200-559	550	559	799	M36	85	36	2360	57.29
AG200-610	600	610	856	M42	95	42	2850	82.18

ACCESS AG200 BIM & CAD FILES HERE

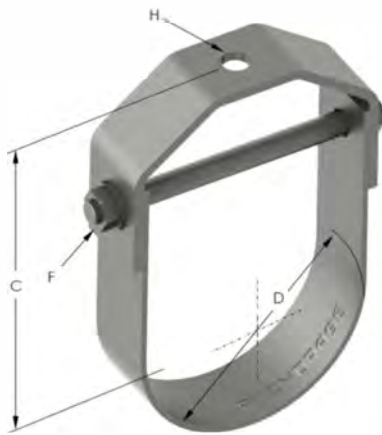


PRODUCT DETAILS

- Galvanised carbon steel
- Custom versions and additional sizes available on request
- Available in stainless steel
- Shear lugs not included
- SWL varies according to C3 dimension
- Manufactured in Australia
- **C3 to be provided by customer**

Part Number	Pipe DN	ØD (mm)	G (mm)	F (mm)	F2 (mm)
AG220-114	100	114	25	M12	12
AG220-141	125	141	25	M12	12
AG220-168	150	168	25	M20	20
AG220-194	175	194	25	M24	24
AG220-219	200	219	25	M24	24
AG220-245	225	245	31	M24	24
AG220-273	250	273	31	M24	24
AG220-324	300	324	31	M24	24
AG220-356	350	356	35	M24	24
AG220-406	400	406	35	M24	24
AG220-457	450	457	35	M24	24
AG220-508	500	508	35	M24	24
AG220-559	550	559	35	M24	24
AG220-610	600	610	41	M30	30

[ACCESS AG220 BIM & CAD FILES HERE](#)

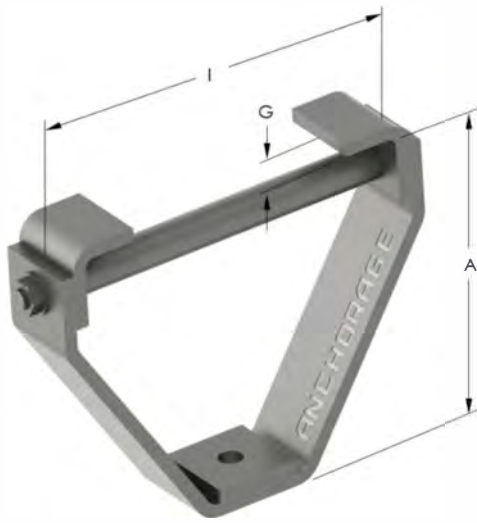


PRODUCT DETAILS

- Galvanised carbon steel
- Custom versions and additional sizes available on request
- Available in stainless steel
- Insulation available on request
- Manufactured in Australia
- Often used with AG270, AG280

Part Number	Pipe DN	D (mm)	C (mm)	F (mm)	H (mm)	SWL (Kg)	Item Weight (Kg)
AG250-021	15	21	60	M8	8	35	0.14
AG250-027	20	27	64	M8	8	35	0.16
AG250-034	25	34	65	M8	8	35	0.17
AG250-042	32	42	72	M10	12	35	0.30
AG250-048	40	48	76	M10	12	35	0.31
AG250-060	50	60	82	M10	12	35	0.36
AG250-076	65	76	105	M12	14	35	0.69
AG250-089	80	89	110	M12	14	35	0.76
AG250-114	100	114	140	M12	14	35	0.94
AG250-141	125	141	159	M12	18	65	1.50
AG250-168	150	168	184	M16	22	65	2.55
AG250-219	200	219	214	M16	22	80	3.75
AG250-273	250	273	256	M20	26	80	4.80
AG250-324	300	324	286	M20	26	175	7.56
AG250-356	350	356	321	M24	26	210	10.99
AG250-406	400	406	384	M24	26	270	12.21
AG250-457	450	457	405	M30	26	380	15.67
AG250-508	500	508	444	M30	32	380	23.09
AG250-610	600	610	502	M30	32	380	26.72

[ACCESS AG250 BIM & CAD FILES HERE](#)

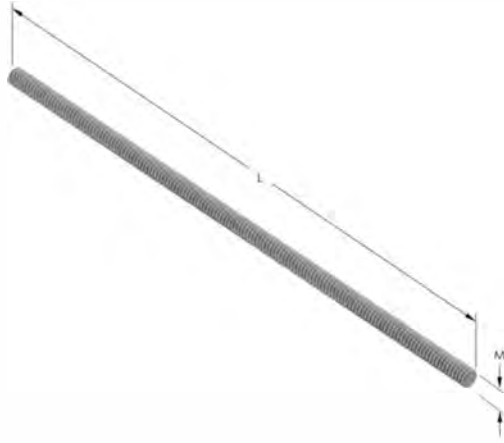


PRODUCT DETAILS

- Galvanised carbon steel
- Custom versions and additional sizes available on request
- Available in stainless steel
- Manufactured in Australia
- Dimension "A" is reference only
- Up to 200°C when galvanised
- Up to 350°C when mill finish
- **Specs to be provided by customer:**
 - Part number
 - Beam flange width and thickness

Part Number	A (mm)	G (To suit beam)	I (To suit beam)	Suitable Drop Rod	Item Weight (Kg)
AG260-12	179			M12	0.5
AG260-16	180			M16	0.5
AG260-20	192			M20	0.8
AG260-24	214			M24	1.4
AG260-30	228			M30	3.2
AG260-36	260			M36	3.8
AG260-42	300			M42	9.8
AG260-48	333			M48	11.9

[ACCESS AG260 BIM & CAD FILES HERE](#)

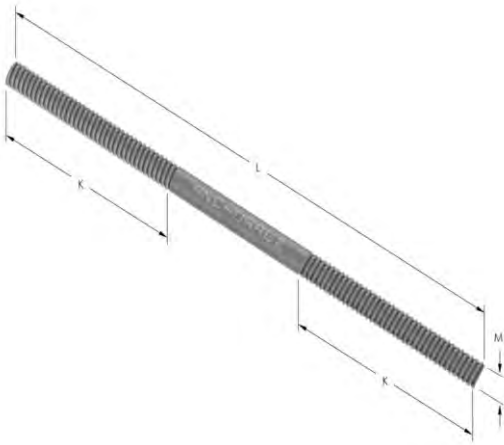


PRODUCT DETAILS

- Galvanised carbon steel
- Right Hand thread
- Up to 200°C when galvanised
- Available in stainless steel
- Manufactured in Australia
- Often used with AG290
- **Length (L) to be provided by customer**

Part Number	M (mm)	Max L (M)	SWL (Kg)	Kg / Metre
AG270-10	M10	3.0	380	0.62
AG270-12	M12	3.0	560	0.89
AG270-16	M16	3.0	1040	1.58
AG270-20	M20	3.0	1630	2.47
AG270-24	M24	3.0	2360	3.55
AG270-30	M30	3.0	3750	5.55
AG270-36	M36	3.0	5460	7.99
AG270-42	M42	3.0	7480	10.88
AG270-48	M48	3.0	9820	14.21
AG270-56	M56	3.0	13560	19.34
AG270-64	M64	3.0	17900	25.26

[ACCESS AG270 BIM & CAD FILES HERE](#)



PRODUCT DETAILS

- Galvanised carbon steel
- Right Hand / Left Hand thread
- Max length recommended is 1400 mm
- Equal thread length on both sides
- Up to 200°C when galvanised
- Available in stainless steel
- Manufactured in Australia
- **Length (L) to be provided by customer**

Part Number	M (mm)	K (mm)	Min Length L (mm)	SWL (Kg)	Kg / Metre
AG280-10	M10	100	300	380	0.62
AG280-12	M12	120	340	560	0.89
AG280-16	M16	130	360	1040	1.58
AG280-20	M20	140	380	1630	2.47
AG280-24	M24	150	400	2360	3.55
AG280-30	M30	160	420	3750	5.55
AG280-36	M36	170	440	5460	7.99
AG280-42	M42	190	480	7480	10.88
AG280-48	M48	200	500	9820	14.21
AG280-56	M56	220	540	13560	19.34
AG280-64	M64	240	580	17900	25.26

STOCKED
500 mm Long

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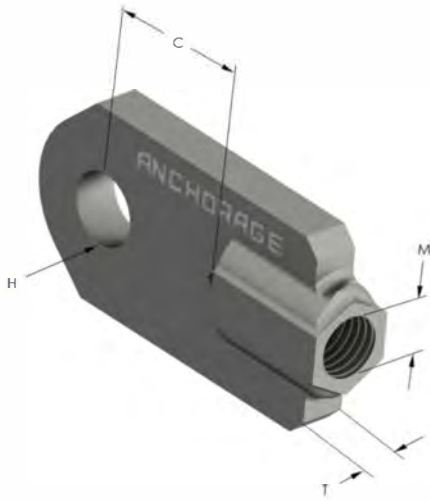
PRODUCT DETAILS

- Galvanised forged carbon steel
- Right hand thread
- Tapped oversize to suit galvanised threaded rod
- Up to 200°C when galvanised
- Often used with AG270, AG280

Part Number	M (mm)	D (mm)	A (mm)	ØC (mm)	SWL (Kg)	Item Weight
AG290-10	M10	38	51	13	380	0.3
AG290-12	M12	38	51	13	560	0.3
AG290-16	M16	38	51	13	1040	0.3
AG290-20	M20	50	67	19	1630	0.8
AG290-24	M24	50	67	19	2360	0.8
AG290-30	M30	63	86	25	3750	1.7
AG290-36	M36	63	86	25	5460	1.7
AG290-42	M42	100	159	38	7480	7.5
AG290-48	M48	100	159	38	9820	7.5
AG290-56	M56	100	159	38	13560	7.5
AG290-64	M64	100	159	38	17900	7.5

STOCKED

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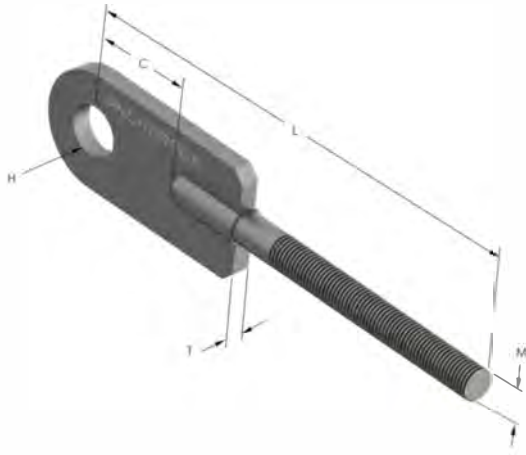


PRODUCT DETAILS

- Galvanised carbon steel
- Right hand thread
- Tapped oversize to suit galvanised threaded rod
- Up to 200°C when galvanised
- Up to 350°C when mill finish
- Available in stainless steel
- Often used with AG270, AG280
- Manufactured in Australia

Part Number	M (mm)	C (mm)	H (mm)	T (mm)	Item Weight (Kg)
AG295-10	M10	44	14	10	0.24
AG295-12	M12	45	18	12	0.45
AG295-16	M16	50	22	16	0.89
AG295-20	M20	60	26	16	1.20
AG295-24	M24	60	32	16	1.58

[ACCESS AG295 BIM & CAD FILES HERE](#)



PRODUCT DETAILS

- Galvanised carbon steel
- Right hand thread
- Tapped oversize to suit galvanised threaded rod
- Up to 200°C if galvanised
- Available in stainless steel
- See also AG295
- **Length (L) to be provided by customer**

Part Number	M (mm)	H (mm)	C (mm)	Max L (mm)	T (mm)	SWL (Kg)	Kg / Metre
AG300-10	M10	14	44	500	6	200	0.62
AG300-12	M12	18	45	750	6	425	0.89
AG300-16	M16	22	50	950	8	800	1.58
AG300-20	M20	26	60	950	16	1235	2.47
AG300-24	M24	32	60	950	16	1780	3.55
AG300-30	M30	38	81	950	25	2800	5.55
AG300-36	M36	46	95	950	25	4100	7.99
AG300-42	M42	52	154	950	25	5650	10.88
AG300-48	M48	60	154	950	25	7425	14.21

[ACCESS AG300 BIM & CAD FILES HERE](#)



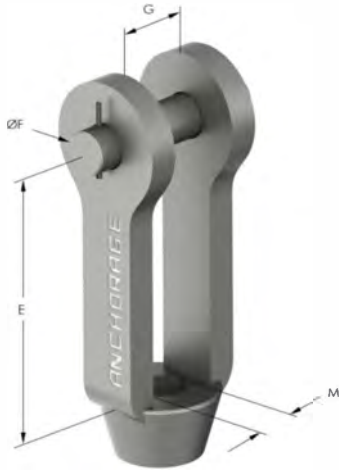
PRODUCT DETAILS

- Galvanised carbon steel
- Right hand thread
- Up to 200°C if galvanised
- Available in stainless steel
- Often used with AG270, AG280, AG300

Part Number	M (mm)	L (mm)	SWL (Kg)	Item Weight (Kg)
AG310-10	M10	40	380	0.06
AG310-12	M12	40	560	0.07
AG310-16	M16	50	1040	0.13
AG310-20	M20	50	1630	0.19
AG310-24	M24	50	2360	0.28
AG310-30	M30	60	3375	0.56
AG310-36	M36	70	5460	0.92
AG310-42	M42	100	7480	2.10
AG310-48	M48	120	9820	3.25
AG310-56	M56	140	13560	4.75

STOCKED

[ACCESS AG310 BIM & CAD FILES HERE](#)



PRODUCT DETAILS

- Galvanised carbon steel
- Right hand thread
- Tapped oversize to suit galvanised threaded rod
- Up to 200°C when galvanised
- Often used with AG270, AG280

Part Number	M (mm)	E (mm)	ØF (mm)	G (mm)	SWL (Kg)	Item Weight
AG320-10	M10	90	10	12	380	0.5
AG320-12	M12	90	12	12	560	0.5
AG320-16	M16	90	16	16	1040	0.5
AG320-20	M20	100	20	20	1630	1.4
AG320-24	M24	127	24	24	2360	2.3
AG320-30	M30	127	30	25	3375	2.5
AG320-36	M36	152	36	38	5460	3.9
AG320-42	M42	152	42	38	7480	5.9
AG320-48	M48	177	48	64	9820	10.6
AG320-56	M56	203	56	64	13560	15.9

STOCKED

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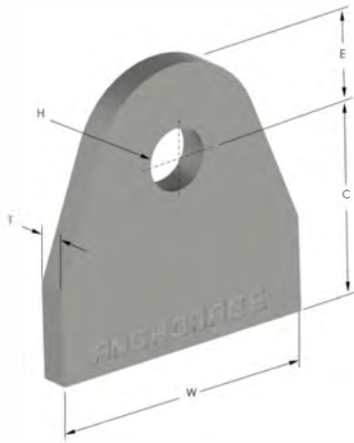
PRODUCT DETAILS

- Galvanised carbon steel
- Right Hand / Left Hand thread
- Tapped oversize to suit galvanised threaded rod
- Up to 200°C when galvanised
- Often used with AG270, AG280

Part Number	M (mm)	I (mm)	SWL (Kg)	Item Weight
AG330-10	M10	152	380	0.2
AG330-12	M12	152	560	0.3
AG330-16	M16	152	1040	0.5
AG330-20	M20	152	1630	0.7
AG330-24	M24	152	2560	1.2
AG330-30	M30	152	3750	2.1
AG330-36	M36	152	5460	2.9
AG330-42	M42	152	7480	5.0
AG330-48	M48	152	9820	6.8
AG330-56	M56	152	15560	8.9
AG330-64	M64	152	17900	12.2

STOCKED

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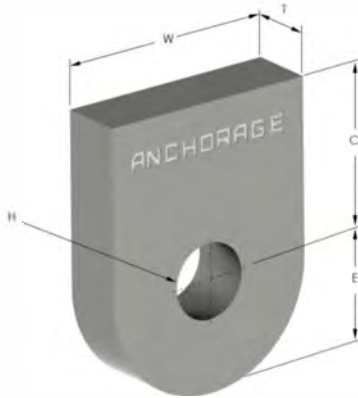


PRODUCT DETAILS

- Lug and pipe should be the same material grade
- Often used with AG320
- **Specs to be provided by customer**
 - C** - Carbon Steel (100°C)
 - B** - Boiler plate (470°C)
 - A** - Alloy Steel (570°C)
 - S** - Stainless Steel (650°C)

Part Number	W x T (mm)	C (mm)	H (mm)	E (mm)	Suitable Drop Rod	SWL (Kg)	Item Weight
AG340-12C	70x10	48	14	23	M12	560	0.30
AG340-16C	85x10	58	18	28	M16	1040	0.50
AG340-20C	105x12	70	22	35	M20	1630	0.75
AG340-24C	120x16	80	26	40	M24	2360	1.30
AG340-30C	150x16	100	32	50	M30	3750	2.10
AG340-36C	175x25	118	38	58	M36	5460	4.40
AG340-42C	205x25	138	44	68	M42	7480	5.95
AG340-48C	225x32	150	50	75	M48	9820	9.20
AG340-56C	265x32	178	58	88	M56	13560	12.75
AG340-64C	300x36	200	66	100	M64	17900	18.20
AG340-72C	340x40	228	74	113	M72	22740	26.10
AG340-80C	365x40	250	82	125	M80	28600	31.00

[ACCESS AG340 BIM & CAD FILES HERE](#)



PRODUCT DETAILS

- Carbon steel
- Custom versions and additional sizes available on request
- Often used with AG320
- Manufactured in Australia

Part Number	W x T (mm)	C (mm)	H (mm)	E (mm)	Suitable Drop Rod	SWL (Kg)	Item Weight
AG350-10	50x6	75	14	25	M10	380	0.21
AG350-12	50x6	75	18	25	M12	560	0.21
AG350-16	50x10	75	22	25	M16	1040	0.35
AG350-20	50x16	75	27	25	M20	1630	0.55
AG350-24	75x16	75	32	38	M24	2360	0.90
AG350-30	100x16	100	39	50	M30	3750	1.60
AG350-36	125x20	110	45	63	M36	5460	2.90
AG350-42	125x25	110	51	63	M42	7480	3.50
AG350-48	150x25	110	60	75	M48	9820	4.45
AG350-56	150x32	110	68	75	M56	13560	5.50
AG350-64	200x32	110	76	100	M64	17900	8.30
AG350-72	250x36	200	84	125	M72	22740	19.50
AG350-80	275x40	220	94	138	M80	28600	26.00

[ACCESS AG350 BIM & CAD FILES HERE](#)

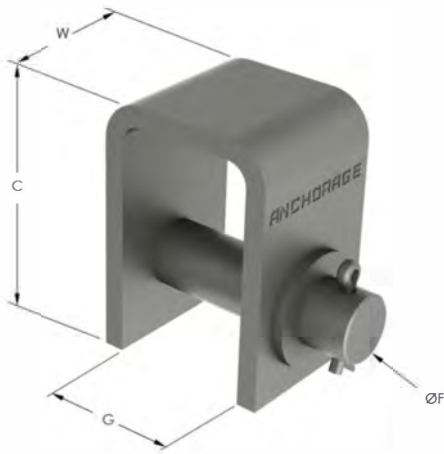


PRODUCT DETAILS

- Mill finish carbon steel (up to 340°C)
- Available in HDG finish (up to 200°C)
- Custom versions and additional sizes available on request
- M42 and heavier may be welded fabrication
- Often used with AG270, AG280
- Manufactured in Australia

Part Number	C (mm)	G (mm)	H (mm)	W (mm)	Suitable Drop Rod	SWL (Kg)	Item Weight
AG360-10	75	43	12	50	M10	380	0.45
AG360-12	75	43	14	50	M12	560	0.45
AG360-16	85	60	18	75	M16	1040	0.58
AG360-20	85	70	22	75	M20	1630	1.05
AG360-24	115	75	26	100	M24	2360	2.72
AG360-30	120	110	32	100	M30	3750	2.90
AG360-36	165	120	38	150	M36	5460	8.50
AG360-42	200	140	46	150	M42	7480	9.80
AG360-48	210	175	52	150	M48	9820	12.25
AG360-56	240	185	60	180	M56	13560	13.80
AG360-64	250	220	68	180	M64	17900	14.42

[ACCESS AG360 BIM & CAD FILES HERE](#)



PRODUCT DETAILS

- This product comes with load pin
- Mill finish carbon steel (up to 340°C)
- Available in HDG finish (up to 200°C)
- M48 and heavier may be welded fabrications
- Often used with AG290, AG295
- Custom versions and additional sizes available on request
- Manufactured in Australia

Part Number	C (mm)	G (mm)	ØF (mm)	W (mm)	Suitable Drop Rod	SWL (Kg)	Item Weight
AG370-10	50	30	10	50	M10	380	0.47
AG370-12	65	30	12	50	M12	560	0.47
AG370-16	70	30	16	50	M16	1040	0.73
AG370-20	85	35	20	80	M20	1630	1.32
AG370-24	110	40	24	80	M24	2360	3.14
AG370-30	125	50	30	100	M30	3750	3.73
AG370-36	160	70	36	130	M36	5460	9.61
AG370-42	180	90	42	130	M42	7480	11.86
AG370-48	210	90	48	150	M48	9820	15.30
AG370-56	235	100	56	180	M56	13560	18.43
AG370-64	235	100	64	200	M64	17900	21.08

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PRODUCT DETAILS

- Galvanised carbon steel
- Allows 10° swing in all directions
- Often used with AG270 AG280

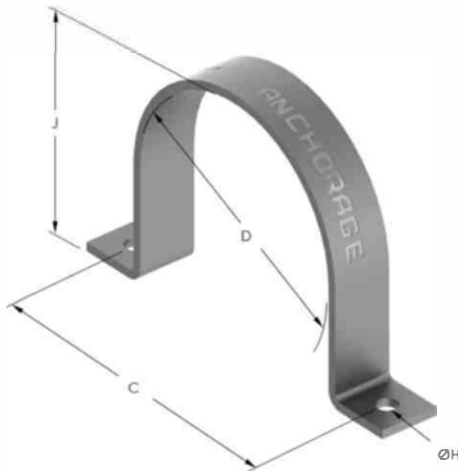
Part Number	ID (mm)	T (mm)	SWL (Kg)	Item Weight
AG385-10	10	12	380	0.09
AG385-12	12	12	560	0.12
AG385-16	16	16	1040	0.21
AG385-20	20	19	1630	0.44
AG385-24	24	25	2360	0.71
AG385-30	30	32	3750	1.16
AG385-36	36	35	5460	2.41
AG385-42	42	38	7480	2.82
AG385-48	48	40	9820	4.55
AG385-56	56	45	13560	6.21

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DESIGNED FOR DUCTILE IRON PIPE



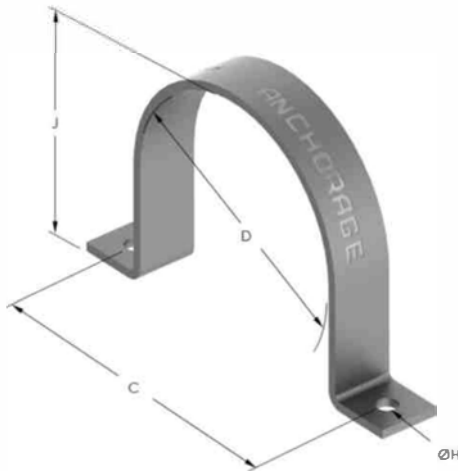
PRODUCT DETAILS

- Galvanised carbon steel
- Custom versions and additional sizes available on request
- Bolts are not included
- 600 DN and over comes with 4 bolt holes *
- Load recommendations are lateral only
- Available in stainless steel
- Manufactured in Australia

Part Number	Pipe DN	C (mm)	D (mm)	ØH (mm)	J (mm)	SWL (Kg)	Item Weight (Kg)
AG412-122	100	210	122	24	118	420	1.51
AG412-177	150	281	177	24	172	560	3.34
AG412-232	200	336	232	24	224	560	4.13
AG412-259	225	411	259	24	251	680	7.25
AG412-286	250	438	286	24	278	680	7.85
AG412-345	300	497	345	24	337	680	9.17
AG412-426	375	582	426	28	418	680	11.01
AG412-507	450	664	507	28	500	680	12.84
AG412-560	500	715	560	28	551	680	13.97
AG412-667	600	819	667	24*	659	960	32.70
AG412-826	750	982	826	28*	818	960	46.20



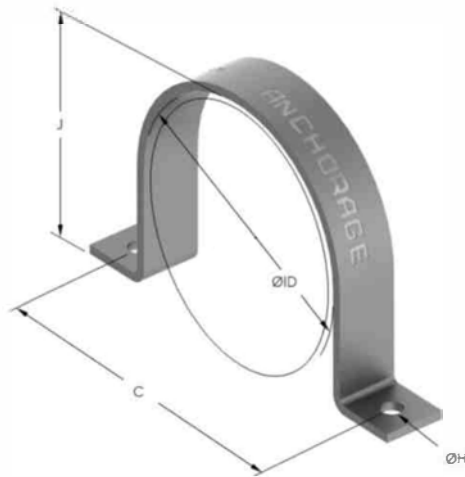
DESIGNED FOR HDPE PIPE



PRODUCT DETAILS

- Galvanised carbon steel
- Custom versions and additional sizes available on request
- Bolts are not included
- 600 DN and over comes with 4 bolt holes *
- Load recommendations are lateral only
- Available in stainless steel
- Manufactured in Australia

Part Number	Pipe DN (D)	C (mm)	ØH (mm)	J (mm)	SWL (Kg)	Item Weight (Kg)
AG415-50	50	128	14	46	420	0.63
AG415-63	63	141	14	59	420	0.72
AG415-75	75	158	19	71	420	1.07
AG415-90	90	173	19	86	420	1.20
AG415-110	110	193	19	106	420	1.39
AG415-125	125	208	19	121	420	1.52
AG415-140	140	244	24	135	560	2.80
AG415-160	160	264	24	155	560	3.09
AG415-180	180	284	24	175	560	3.38
AG415-200	200	304	24	195	560	3.67
AG415-225	225	329	24	220	680	4.03
AG415-250	250	402	24	242	680	7.05
AG415-280	280	432	24	272	680	7.72
AG415-315	315	467	24	307	680	8.50
AG415-355	355	507	24	347	680	9.39
AG415-400	400	556	28	392	680	10.43
AG415-450	450	606	28	442	680	11.55
AG415-500	500	656	28	492	680	12.66
AG415-560	560	716	28	552	960	14.00
AG415-630	630	782	24*	622	960	31.05
AG415-710	710	862	24*	702	960	34.62
AG415-800	800	956	28*	792	960	44.86
AG415-900	900	1056	28*	892	960	50.00
AG415-1000	1000	1156	28*	992	960	55.15

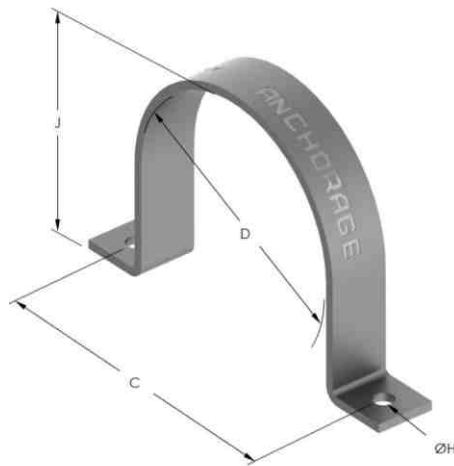


PRODUCT DETAILS

- Galvanised carbon steel
- Custom versions and additional sizes available on request
- Bolts are not included
- 600 DN and over comes with 4 bolt holes *
- Load recommendations are lateral only
- Available in stainless steel
- Manufactured in Australia

Part Number	Pipe DN	ØID (mm)	ØH (mm)	J (mm)	C (mm)	SWL (Kg)	Item Weight (Kg)
AG420-021	15	28	12	24	80	295	0.29
AG420-027	20	34	12	30	86	295	0.32
AG420-034	25	42	12	37	94	295	0.35
AG420-042	32	50	15	45	105	295	0.39
AG420-048	40	56	15	51	111	295	0.42
AG420-060	50	68	15	63	147	420	0.77
AG420-076	65	86	15	79	169	420	0.89
AG420-089	80	99	19	92	182	420	1.29
AG420-114	100	124	19	117	207	420	1.40
AG420-141	125	150	19	143	238	420	1.53
AG420-168	150	178	24	171	282	420	1.76
AG420-194	175	204	24	197	308	560	3.36
AG420-219	200	229	24	222	333	560	3.74
AG420-245	225	255	24	248	359	560	4.10
AG420-273	250	283	24	276	435	560	4.47
AG420-324	300	334	24	327	486	680	7.91
AG420-356	350	366	24	359	518	680	9.10
AG420-406	400	416	24	409	572	680	9.82
AG420-457	450	467	28	460	623	680	10.93
AG420-508	500	518	28	511	674	680	12.17
AG420-559	550	569	28	562	725	680	13.31
AG420-610	600	620	24*	614	772	680	14.45
AG420-660	650	670	24*	664	822	680	31.31
AG420-711	700	721	24*	715	873	960	35.81
AG420-762	750	772	24*	766	924	960	38.23
AG420-813	800	823	28*	819	979	960	46.93
AG420-864	850	874	28*	870	1030	960	49.56
AG420-914	900	924	28*	920	1080	960	52.13
AG420-1016	1000	1026	28*	1022	1182	960	57.38

ACCESS AG420 BIM & CAD FILES HERE

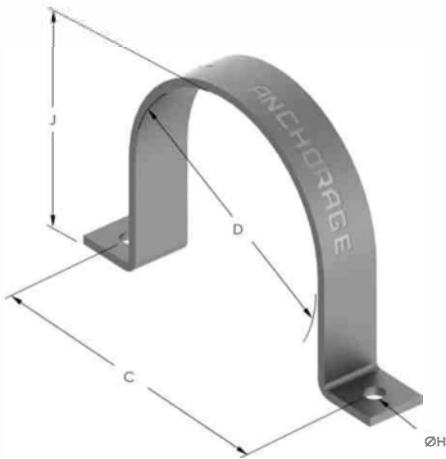


PRODUCT DETAILS

- Galvanised carbon steel
- Custom versions and additional sizes available on request
- Bolts are not included
- 600 DN and over comes with 4 bolt holes*
- Load recommendations are lateral only
- Available in stainless steel
- Manufactured in Australia

Part Number	Pipe DN	ØID (mm)	ØH (mm)	J (mm)	C (mm)	SWL (Kg)	Item Weight (Kg)
AG430-021	15	21	12	18.5	73	295	0.25
AG430-027	20	27	12	24.5	79	295	0.28
AG430-034	25	34	12	31.5	86	295	0.32
AG430-042	32	42	15	39.5	97	295	0.35
AG430-048	40	48	15	45.5	103	295	0.38
AG430-060	50	60	15	56	139	420	0.71
AG430-076	65	76	19	72	159	420	0.84
AG430-089	80	89	19	85	172	420	1.21
AG430-114	100	114	19	110	197	420	1.33
AG430-141	125	141	24	136	229	420	1.45
AG430-168	150	168	24	163	272	420	1.69
AG430-194	175	194	24	189	298	560	3.23
AG430-219	200	219	24	214	323	560	3.61
AG430-245	225	245	24	240	349	560	3.97
AG430-273	250	273	24	265	425	560	4.34
AG430-324	300	324	24	316	476	680	7.66
AG430-356	350	356	24	348	508	680	8.85
AG430-406	400	406	28	398	562	680	9.57
AG430-457	450	457	28	449	613	680	10.68
AG430-508	500	508	28	500	664	680	11.92
AG430-559	550	559	28	551	715	680	13.06
AG430-610	600	610	24*	602	762	680	14.20
AG430-660	650	660	24*	652	812	680	30.81
AG430-711	700	711	24*	703	863	960	35.31
AG430-762	750	762	24*	754	914	960	37.73
AG430-813	800	813	28*	805	969	960	46.36
AG430-864	850	864	28*	856	1020	960	48.98
AG430-914	900	914	28*	906	1070	960	51.55
AG430-1016	1000	1016	28*	1008	1172	960	56.80

ACCESS AG430 BIM & CAD FILES HERE

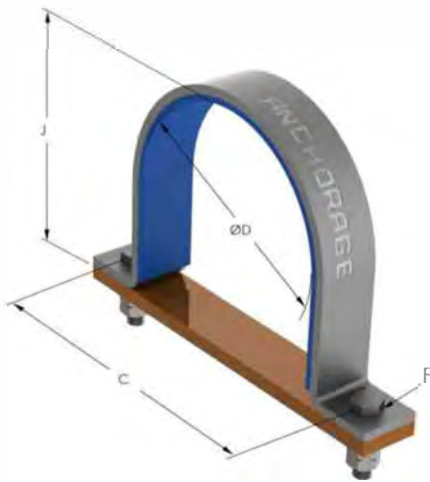


PRODUCT DETAILS

- Galvanised carbon steel
- Custom versions and additional sizes available on request
- Bolts are not included
- 600 DN and over comes with 4 bolt holes*
- Load recommendations are lateral only
- Available in stainless steel
- Manufactured in Australia

Part Number	Pipe DN	D (mm)	ØH (mm)	J (mm)	C (mm)	SWL (Kg)	Item Weight (Kg)
AG435-356	350	356	24	346	540	8800	18.87
AG435-406	400	406	28	396	594	8800	21.06
AG435-457	450	457	28	447	645	12320	36.07
AG435-508	500	508	28	495	736	13200	42.35
AG435-559	550	559	28	546	787	13200	45.83
AG435-610	600	610	24*	597	834	13200	55.09
AG435-660	650	660	24*	647	884	13200	59.02
AG435-711	700	711	24*	698	935	13200	85.07
AG435-762	750	762	24*	749	986	13200	90.42
AG435-813	800	813	28*	800	1041	13200	95.94
AG435-864	850	864	28*	851	1092	13200	101.29
AG435-914	900	914	28*	901	1142	13200	106.54
AG435-1016	1000	1016	28*	1003	1244	13200	117.24

[ACCESS AG435 BIM & CAD FILES HERE](#)

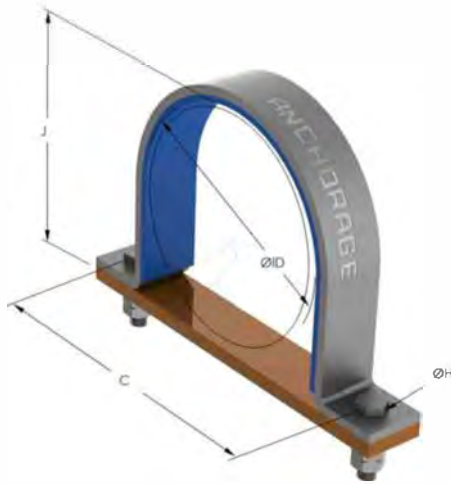


PRODUCT DETAILS

- Galvanised carbon steel
- Bolt length to suit 12mm support structure
- 600 DN and over comes with 4 bolt holes
- Load recommendations are lateral only
- Custom versions and additional sizes available on request
- Available in stainless steel
- Neoprene insulation is petrochemical resistant
- Tufnol base insulation
- Manufactured in Australia

Part Number	Pipe DN	ØD / J (mm)	C (mm)	F (mm)	SWL (Kg)	Item Weight (Kg)
AG440-021	15	21	79	M10	190	0.68
AG440-027	20	27	85	M10	190	0.74
AG440-034	25	34	92	M10	190	0.80
AG440-042	32	42	102	M12	190	0.94
AG440-048	40	48	108	M12	190	1.00
AG440-060	50	60	150	M12	365	1.71
AG440-076	65	76	170	M16	365	2.13
AG440-089	80	89	183	M16	410	2.89
AG440-114	100	114	208	M16	410	3.34
AG440-168	150	168	282	M20	550	7.29
AG440-219	200	219	333	M20	550	8.77
AG440-273	250	273	435	M20	650	16.32
AG440-324	300	324	486	M20	650	18.60
AG440-356	350	356	518	M20	650	20.02
AG440-406	400	406	572	M24	650	22.69
AG440-457	450	457	623	M24	650	24.97
AG440-508	500	508	674	M24	650	27.24
AG440-610	600	610	772	M20	1050	62.08

[ACCESS AG440 BIM & CAD FILES HERE](#)



PRODUCT DETAILS

- Galvanised carbon steel
- Bolt length to suit 12mm support structure
- 600 DN and over comes with 4 bolt holes*
- Load recommendations are lateral only
- Custom versions and additional sizes available on request
- Available in stainless steel
- Neoprene insulation is petrochemical resistant
- Tufnol base insulation
- Manufactured in Australia

Part Number	Pipe DN	C (mm)	J (mm)	ØID (mm)	F (mm)	SWL (Kg)	Item Weight (Kg)
AG445-021	15	86	24	28	M10	190	0.30
AG445-027	20	92	30	34	M10	190	0.32
AG445-034	25	100	37	42	M10	190	0.36
AG445-042	32	111	45	50	M12	190	0.41
AG445-048	40	117	51	56	M12	190	0.43
AG445-060	50	158	63	68	M12	365	0.82
AG445-076	65	178	79	84	M16	365	0.94
AG445-089	80	191	92	97	M16	410	1.35
AG445-114	100	216	117	122	M16	410	1.57
AG445-141	125	243	143	149	M16	410	1.82
AG445-168	150	292	171	178	M20	550	3.46
AG445-194	175	318	197	204	M20	550	3.83
AG445-219	200	343	222	229	M20	650	4.19
AG445-245	225	369	248	255	M20	650	4.57
AG445-273	250	445	276	283	M20	650	8.00
AG445-324	300	498	327	336	M20	650	9.14
AG445-356	350	530	359	368	M20	650	9.85
AG445-406	400	584	409	418	M20	650	10.97
AG445-457	450	635	460	469	M24	650	12.14
AG445-508	500	686	511	520	M24	650	13.28
AG445-559	550	737	562	571	M24	650	14.42
AG445-610	600	784	614	622	M20*	1050	31.04

ACCESS AG445 BIM & CAD FILES HERE



PRODUCT DETAILS

- Galvanised carbon steel
- 4 nuts and washers supplied
- Manufactured in Australia

Part Number	Pipe DN	ØID (mm)	C (mm)	M (mm)	K (mm)	L (mm)	SWL (Kg)	Item Weight (Kg)
AG470-114	100	120	136	M16	72	165	1200	2.59
AG470-141	125	147	163	M16	72	192	1200	0.96
AG470-168	150	174	194	M20	90	231	1900	1.81
AG470-194	175	200	220	M20	90	257	1900	2.70
AG470-219	200	225	245	M20	90	282	1900	2.14
AG470-245	225	251	271	M20	90	308	1900	2.30
AG470-273	250	279	299	M20	90	336	1900	2.48
AG470-324	300	330	350	M20	90	387	1900	2.81
AG470-356	350	362	386	M24	108	431	2100	4.53

STOCKED

ACCESS AG470 BIM & CAD FILES HERE



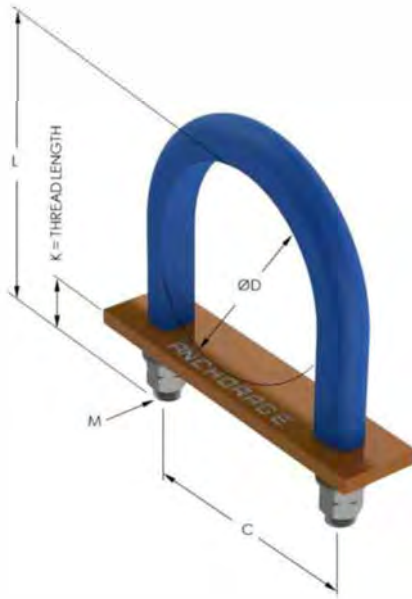
PRODUCT DETAILS

- Galvanised carbon steel
- 4 nuts and 2 washers supplied
- Manufactured in Australia

Part Number	Pipe DN	ØD (mm)	C (mm)	M (mm)	K (mm)	L (mm)	SWL (kg)	Item Weight (Kg)
AG480-114	100	114	132	M16	64	178	1200	0.73
AG480-141	125	141	159	M16	64	205	1200	0.82
AG480-168	150	168	190	M20	80	248	1900	1.55
AG480-194	175	194	216	M20	80	274	1900	1.69
AG480-219	200	219	241	M20	80	299	1900	1.82
AG480-245	225	245	267	M20	80	325	1900	1.96
AG480-273	250	273	295	M20	80	353	1900	2.11
AG480-324	300	324	346	M20	80	404	1900	2.38
AG480-356	350	356	382	M24	96	452	2100	3.84

STOCKED

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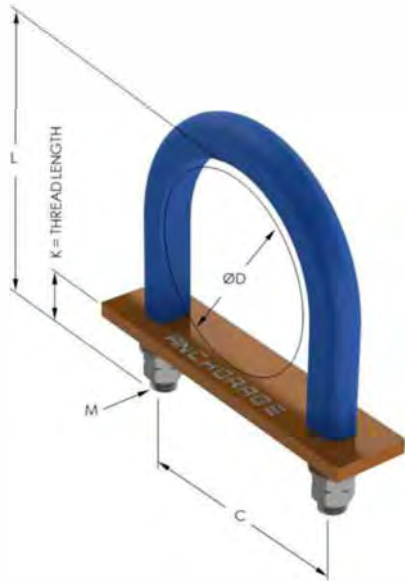


PRODUCT DETAILS

- Galvanised carbon steel
- 4 nuts and 2 washers supplied
- Neoprene insulation
- Cork and neoprene base
- Neoprene insulation is petrochemical resistant
- Manufactured in Australia

Part Number	Pipe DN	ØD (mm)	C (mm)	M (mm)	K (mm)	L (mm)	Item Weight (Kg)
AG490-114	100	114	151	M16	64	188	1.37
AG490-168	150	168	205	M16	64	242	1.74
AG490-219	200	219	256	M16	64	293	2.10
AG490-273	250	273	310	M16	64	347	2.47
AG490-324	300	324	361	M16	64	398	2.82
AG490-356	350	356	393	M16	64	430	3.04

[ACCESS AG490 BIM & CAD FILES HERE](#)

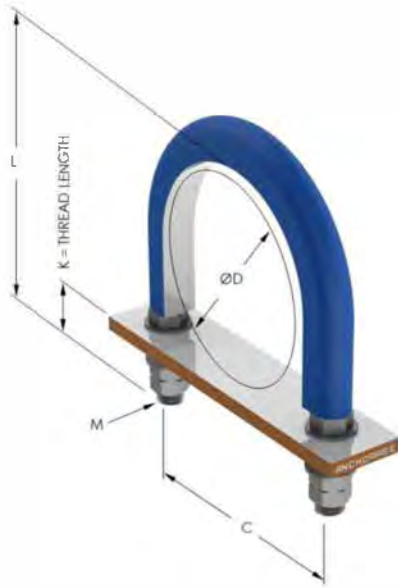


PRODUCT DETAILS

- Galvanised carbon steel
- 4 nuts and 4 washers supplied
- Neoprene insulation
- Cork and neoprene base
- Neoprene insulation is petrochemical resistant
- Manufactured in Australia
- See also AG530

Part Number	Pipe DN	ØD (mm)	C (mm)	M (mm)	K (mm)	L (mm)	Item Weight (Kg)
AG510-114	100	114	157	M16	90	180	1.33
AG510-168	150	168	211	M16	90	234	1.70
AG510-219	200	219	262	M16	90	285	2.06
AG510-273	250	273	316	M16	90	339	2.43
AG510-324	300	324	367	M16	90	390	2.78
AG510-356	350	356	399	M16	90	422	3.00

[ACCESS AG510 BIM & CAD FILES HERE](#)



PRODUCT DETAILS

- Galvanised carbon steel
- 4 nuts and 4 washers supplied
- Neoprene insulation
- Cork and neoprene base
- 1 mm Teflon bonded to cork and neoprene
- Neoprene insulation is petrochemical resistant
- Manufactured in Australia

Part Number	Pipe DN	ØD (mm)	C (mm)	M (mm)	K (mm)	L (mm)	Item Weight (Kg)
AG530-114	100	114	157	M16	90	180	1.33
AG530-168	150	168	211	M16	90	234	1.70
AG530-219	200	219	262	M16	90	285	2.06
AG530-273	250	273	316	M16	90	339	2.43
AG530-324	300	324	367	M16	90	390	2.78
AG530-356	350	356	399	M16	90	422	3.00

[ACCESS AG530 BIM & CAD FILES HERE](#)

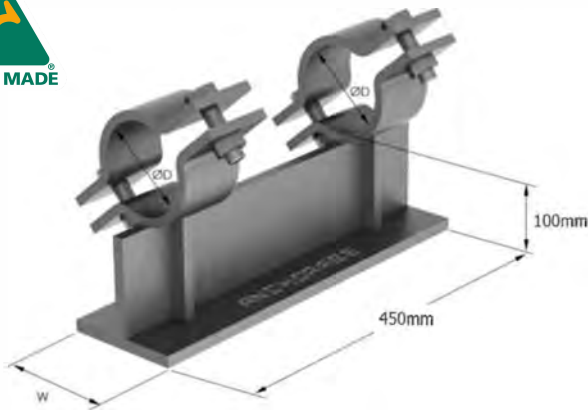


PRODUCT DETAILS

- Galvanised carbon steel
- SWL & Item Weight is approximate depending on BOP height
- Available in stainless steel
- Manufactured in Australia
- Custom versions and additional sizes available on request
- **Specs to be provided by customer**
 - BOP
 - If baseplate is required
 - If insulation is required

Part Number	Pipe DN	R (mm)	A (mm)	B (mm)	SWL (Kg)	Item Weight (Kg)
AG550-508	500	254	521	508	15000	55
AG550-559	550	279	559	508	15000	61
AG550-610	600	305	597	508	15000	67
AG550-660	650	330	648	508	15000	74
AG550-711	700	356	686	508	15000	80
AG550-762	750	381	737	508	15000	88
AG550-813	800	406	787	508	20000	106
AG550-864	850	432	813	508	20000	113
AG550-914	900	457	864	508	20000	122
AG550-966	950	483	914	508	20000	132
AG550-1016	1000	508	965	508	20000	143
AG550-1066	1050	533	1016	508	20000	153
AG550-1220	1200	610	1168	508	20000	187
AG550-1372	1350	686	1321	508	20000	224
AG550-1524	1500	762	1473	508	20000	264

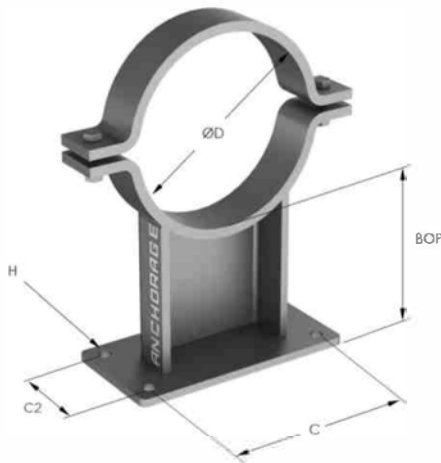
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PRODUCT DETAILS

- Galvanised carbon steel
- Clamp as per standard AG110
- Design varies with pipe sizing
- Custom versions and additional sizes available on request
- Up to 200°C when galvanised
- Available in stainless steel
- Manufactured in Australia
- BOP to be confirmed by customer

Part Number	Pipe DN	ØD (mm)	W (mm)
AG560-048	40	048	133
AG560-060	50	060	133
AG560-076	65	076	133
AG560-089	80	089	133
AG560-114	100	114	133
AG560-168	150	168	133
AG560-219	200	219	150
AG560-273	250	273	150
AG560-324	300	324	200
AG560-356	350	356	200
AG560-406	400	406	250
AG560-457	450	457	300
AG560-508	500	508	350
AG560-559	550	559	350
AG560-610	600	610	400
AG560-660	650	660	400
AG560-711	700	711	400
AG560-762	750	762	500
AG560-813	800	813	500
AG560-864	850	864	500
AG560-914	900	914	550
AG560-966	950	966	550
AG560-1016	1000	1016	550
AG560-1066	1050	1066	650



PRODUCT DETAILS

- Galvanised carbon steel
- Clamp as per standard AG100
- Support design and dimensions varies with BOP and DN sizing
- Custom versions and additional sizes available on request
- Up to 200°C when galvanised
- Available in stainless steel
- Manufactured in Australia
- See also AG590
- **To be provided by customer:**
 - BOP
 - Baseplate requirement

Part Number	Pipe DN	ØD (mm)	C2 (mm)	C (mm)	H (mm)
AG565-048	40	48	66	100	14
AG565-060	50	60	66	100	14
AG565-076	65	76	58	138	18
AG565-089	80	89	58	138	18
AG565-114	100	114	58	138	18
AG565-168	150	168	58	138	18
AG565-219	200	219	58	158	18
AG565-273	250	273	98	198	22
AG565-324	300	324	98	198	22
AG565-356	350	356	98	198	22
AG565-406	400	406	98	198	22
AG565-457	450	457	98	323	22
AG565-508	500	508	98	323	22
AG565-559	550	559	98	323	22
AG565-610	600	610	98	323	22

ACCESS AG565 BIM & CAD FILES HERE

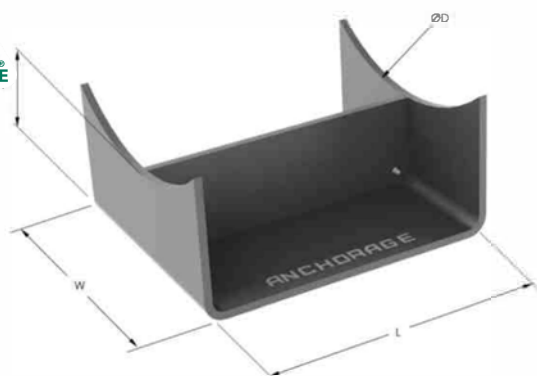


PRODUCT DETAILS

- Galvanised carbon steel
- Clamp as per standard AG100
- Support design and dimensions varies with BOP and DN sizing
- Custom versions and additional sizes available on request
- Up to 200°C when galvanised
- Available in stainless steel
- Manufactured in Australia
- **To be provided by customer:**
 - BOP
 - Baseplate requirement

Part Number	Pipe DN	ØD (mm)	L (mm)	W (mm)
AG570-048	40	48	100	40
AG570-060	50	60	100	50
AG570-076	65	76	100	55
AG570-089	80	89	150	75
AG570-114	100	114	150	75
AG570-168	150	168	200	75
AG570-219	200	219	250	100
AG570-273	250	273	250	125
AG570-324	300	324	300	125
AG570-356	350	356	300	125
AG570-406	400	406	300	125
AG570-457	450	457	300	250
AG570-508	500	508	350	250
AG570-559	550	559	350	250
AG570-610	600	610	400	250

[ACCESS AG570 BIM & CAD FILES HERE](#)

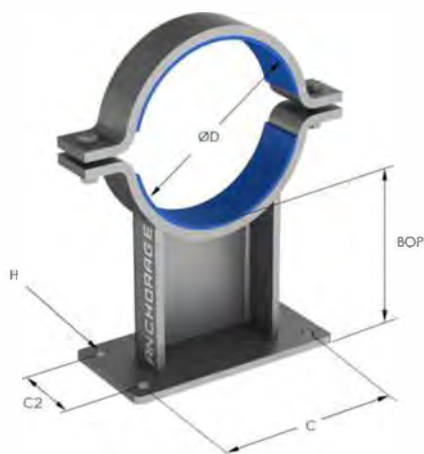


PRODUCT DETAILS

- Galvanised carbon steel
- Support design and dimensions varies with BOP and DN sizing
- Custom versions and additional sizes available on request
- Up to 200°C when galvanised
- Available in stainless steel
- Manufactured in Australia
- **BOP to be provided by customer**

Part Number	Pipe DN	ØD (mm)	L (mm)	W (mm)
AG580-048	40	48	100	40
AG580-060	50	60	100	50
AG580-076	65	76	100	55
AG580-089	80	89	150	75
AG580-114	100	114	150	75
AG580-168	150	168	200	75
AG580-219	200	219	250	100
AG580-273	250	273	250	125
AG580-324	300	324	300	125
AG580-356	350	356	300	125
AG580-406	400	406	300	125
AG580-457	450	457	300	250
AG580-508	500	508	350	250
AG580-559	550	559	350	250
AG580-610	600	610	400	250

[ACCESS AG380 BIM & CAD FILES HERE](#)



PRODUCT DETAILS

- Galvanised carbon steel
- Clamp as per AG130
- Available in stainless steel
- Manufactured in Australia
- Custom versions and additional sizes available on request
- **Specs to be provided by customer**
 - BOP
 - Baseplate requirement

Part Number	Pipe DN	ØD (mm)	C2 (mm)	C (mm)	H (mm)
AG585-048	40	48	66	100	14
AG585-060	50	60	66	100	14
AG585-076	65	76	58	138	18
AG585-089	80	89	58	138	18
AG585-114	100	114	58	138	18
AG585-168	150	168	58	138	18
AG585-219	200	219	58	158	18
AG585-273	250	273	98	198	22
AG585-324	300	324	98	198	22
AG585-356	350	356	98	198	22
AG585-406	400	406	98	198	22
AG585-457	450	457	98	323	22
AG585-508	500	508	98	323	22
AG585-559	550	559	98	323	22
AG585-610	600	610	98	323	22

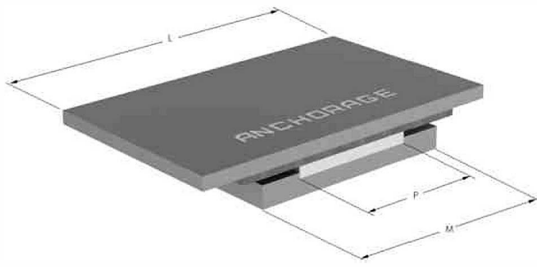


PRODUCT DETAILS

- Galvanised carbon steel
- Clamp as per standard AG130
- Support design and dimensions varies with BOP and NB sizing
- Custom versions and additional sizes available on request
- Neoprene insulation is petrochemical resistant
- Up to 200°C when galvanised
- Available in stainless steel
- Manufactured in Australia
- **BOP to be provided by customer**

Part Number	Pipe DN	ØD (mm)	L (mm)	W (mm)
AG590-048	40	48	100	40
AG590-060	50	60	100	50
AG590-076	65	76	100	55
AG590-089	80	89	150	75
AG590-114	100	114	150	75
AG590-168	150	168	200	75
AG590-219	200	219	250	100
AG590-273	250	273	250	125
AG590-324	300	324	300	125
AG590-356	350	356	300	125
AG590-406	400	406	300	125
AG590-457	450	457	300	250
AG590-508	500	508	350	250
AG590-559	550	559	350	250
AG590-610	600	610	400	250

[ACCESS AG590 BIM & CAD FILES HERE](#)



DESIGN STEPS

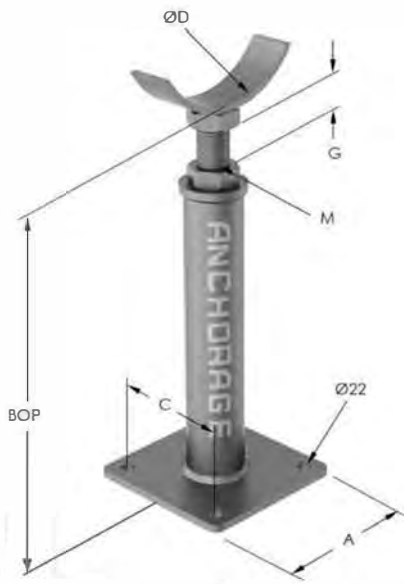
- Determine the load of the structure - this will indicate the total load bearing area required at a suitable bearing pressure
- Decide the number and position of the bearings according to the rigidity and function of the structure
- Take account of operating temperature limits, specify any necessary thermal insulation
- Consider any unusual conditions affecting the bearings, such as the need for additional thermal insulation, damping pads, etc.

To be provided by customer:

- Part number
- Dimension M and P
- Movement Range (A, B or C)

Part Number	Load Recommended (Kg)	M (mm)	P (mm)	Movement Range (L)		
				A	B	C
AG620-01	100 - 500	70	20	60	90	120
AG620-02	400 - 2000	90	40	80	110	140
AG620-03	800 - 4500	110	60	100	130	160
AG620-04	1500 - 8000	130	80	120	150	180
AG620-05	2500 - 13000	150	100	140	170	200
AG620-06	4000 - 22000	180	130	170	200	230
AG620-07	7000 - 43000	230	180	220	250	280
AG620-08	12000 - 70000	280	230	270	300	330

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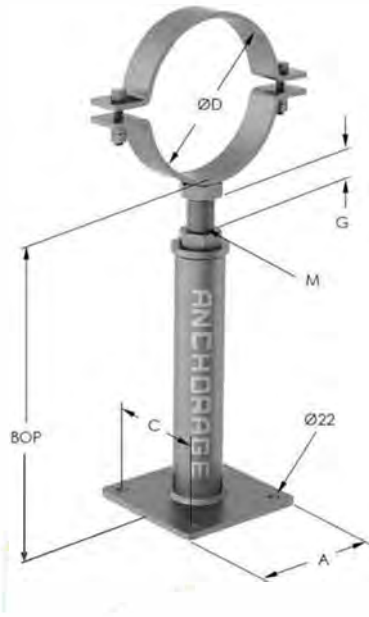


PRODUCT DETAILS

- Galvanised carbon steel
- Weight based on 1000mm BOP
- Designed for vertical support only
- Adjustment of 60mm up and down
- Not recommended under 400mm BOP
- Cradle provides 120° support
- Available in stainless steel
- Custom versions and additional sizes available on request
- Manufactured in Australia
- **BOP to be provided by customer**

Part Number	Pipe DN	ØD (mm)	C (mm)	A (mm)	G (mm)	M (mm)	SWL (Kg)	Item Weight (Kg)
AG630-021	15	21	115	180	60	M24	2000	8.4
AG630-027	20	27	115	180	60	M24	2000	8.5
AG630-034	25	34	115	180	60	M24	2000	8.5
AG630-042	32	42	115	180	60	M24	2000	8.6
AG630-048	40	48	115	180	60	M24	2000	8.7
AG630-060	50	60	115	180	60	M24	2000	8.7
AG630-076	65	76	115	180	60	M24	2000	9.5
AG630-089	80	89	115	180	60	M24	2000	9.6
AG630-102	90	102	115	180	60	M24	2000	9.7
AG630-114	100	114	115	180	60	M24	2000	9.8
AG630-141	125	141	115	180	60	M24	2000	10.8
AG630-168	150	168	190	250	60	M48	5000	21.0
AG630-194	175	194	190	250	60	M48	5000	24.8
AG630-219	200	219	190	250	60	M48	5000	25.1
AG630-245	225	245	190	250	60	M48	5000	27.3
AG630-273	250	273	190	250	60	M48	5000	27.8
AG630-324	300	324	200	300	60	M56	6500	37.1
AG630-356	350	356	200	300	60	M56	6500	41.6
AG630-406	400	406	200	300	60	M56	6500	47.0
AG630-457	450	457	200	300	60	M56	6500	62.0
AG630-508	500	508	200	300	60	M56	6500	74.4
AG630-559	550	559	200	300	60	M56	6500	77.7
AG630-610	600	610	200	300	60	M56	6500	99.7

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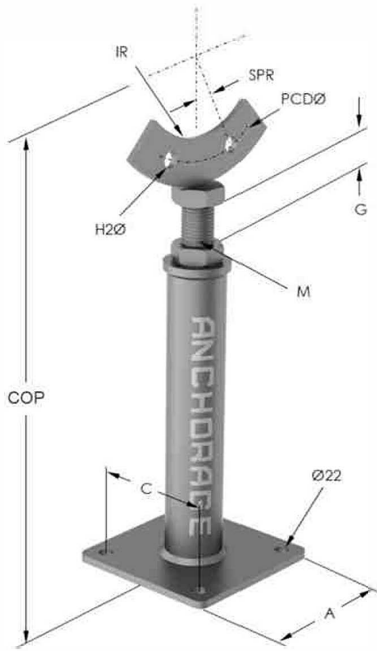


PRODUCT DETAILS

- Galvanised carbon steel
- Weight based on 1000mm BOP
- Designed for vertical support only
- Adjustment of 60mm up and down
- Not recommended under 400mm BOP
- Clamp as per AG110
- Available in stainless steel
- Custom versions and additional sizes available on request
- Manufactured in Australia
- **BOP to be provided by customer**

Part Number	Pipe DN	ØD (mm)	C (mm)	A (mm)	G (mm)	M (mm)	SWL (Kg)	Item Weight (Kg)
AG631-021	15	21	115	180	60	M24	2000	8.4
AG631-027	20	27	115	180	60	M24	2000	8.5
AG631-034	25	34	115	180	60	M24	2000	8.5
AG631-042	32	42	115	180	60	M24	2000	8.6
AG631-048	40	48	115	180	60	M24	2000	8.7
AG631-060	50	60	115	180	60	M24	2000	8.7
AG631-076	65	76	115	180	60	M24	2000	9.5
AG631-089	80	89	115	180	60	M24	2000	9.6
AG631-102	90	102	115	180	60	M24	2000	9.7
AG631-114	100	114	115	180	60	M24	2000	9.8
AG631-141	125	141	115	180	60	M24	2000	10.8
AG631-168	150	168	190	250	60	M48	5000	21.0
AG631-194	175	194	190	250	60	M48	5000	24.8
AG631-219	200	219	190	250	60	M48	5000	25.1
AG631-245	225	245	190	250	60	M48	5000	27.3
AG631-273	250	273	190	250	60	M48	5000	27.8
AG631-324	300	324	200	300	60	M56	6500	37.1
AG631-356	350	356	200	300	60	M56	6500	41.6
AG631-406	400	406	200	300	60	M56	6500	47.0
AG631-457	450	457	200	300	60	M56	6500	62.0
AG631-508	500	508	200	300	60	M56	6500	74.4
AG631-559	550	559	200	300	60	M56	6500	77.7
AG631-610	600	610	200	300	60	M56	6500	99.7

ACCESS AG631 BIM & CAD FILES HERE



PRODUCT DETAILS

- Galvanised carbon steel
- Designed for vertical support only
- Adjustment of 60mm up and down
- Not recommended under 400mm BOP
- Stand details as per AG630
- Available in stainless steel
- Custom versions and additional sizes available on request
- Manufactured in Australia
- **Required details below to be provided by customer**

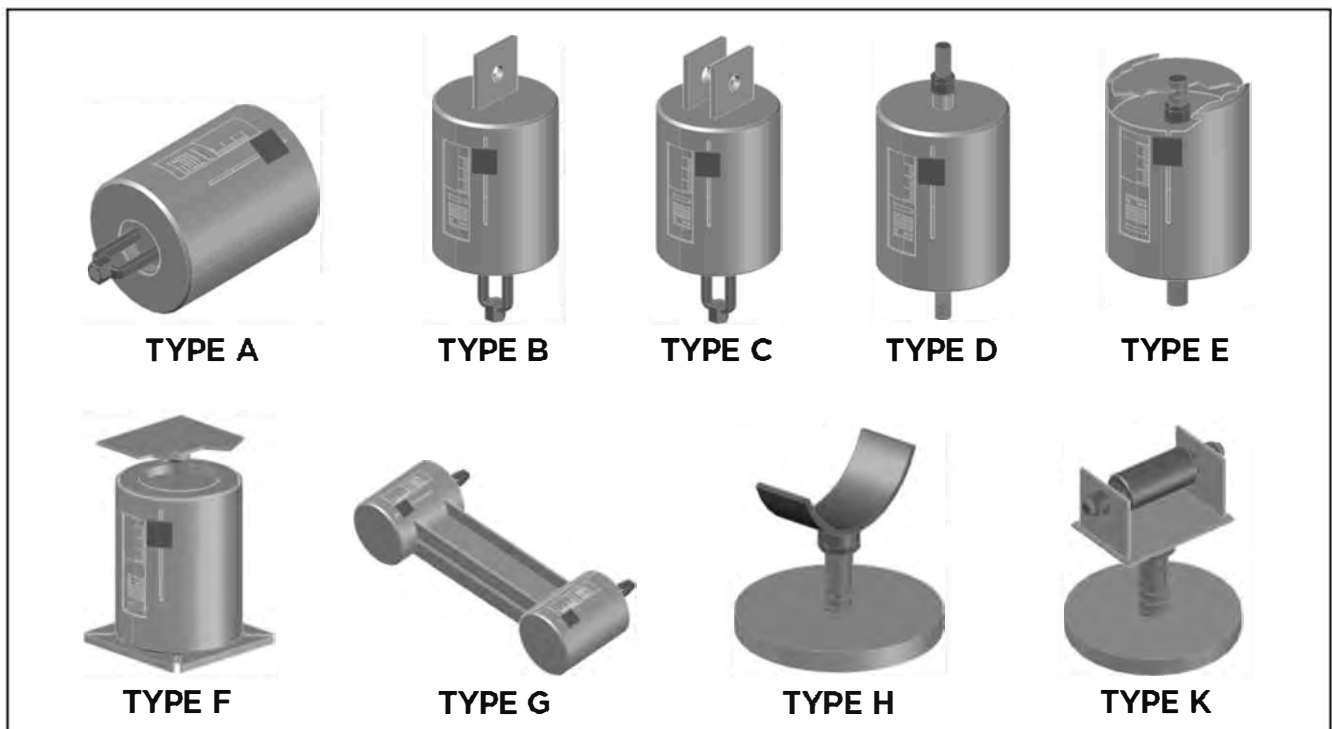
Required Details	TBC (mm)	
Inside radius required	IR	
Flange OD	FOD	
Flange hole size	H2	
Qty of holes in the full flange	H2 QTY	
Stud pattern rotation	SPR	
Pitch circle diameter	PCD	
Flange mount plate thickness	FMPT	
Height from base to centre of pipe	COP	
Pipe diameter	ØD	
Adjustment up and down	G	As per AG630
Metric thread size	M	As per AG630
Base size	A	As per AG630
Hole centres in base	C	As per AG630

ACCESS AG632 BIM & CAD FILES HERE

MODEL RANGE

Available in 4 standard models AG680, AG700, AG720, AG740, and respectively have a working range of 35mm, 70mm, 140mm and 210mm. In addition there are 3 compact models; AG690, AG693, AG696, and respectively have a working range of 38mm, 75mm, and 150mm.

The models above can be obtained in 8 different top suspension arrangements, and one floor mounted pedestal type unit.



— PRODUCT DETAILS —

- Galvanised carbon steel, and multi coat systems available on request.
- Every variable spring unit is capable of withstanding a hydrostatic test load of up to 2 times the maximum load shown in the selection table for a particular size
- Greater loads or travels are available made-to-order.
- If the movement is greater than 75mm and the load variation exceeds 25%, please refer to Constant spring supports.

[CLICK HERE FOR SELECTION & DIMENSION TABLES](#)

MODEL RANGE

Available in a range of 6 different models, comprising horizontal, vertical and base mounted options. These accommodate a maximum of 66 different sizes, with operating loads ranging from 10 Kg to 31,500 Kg, and travels from 40mm up to 610mm



— PRODUCT DETAILS —

- Galvanised carbon steel, and multi coat systems available on request.
- Constant load is maintained throughout the complete load and movement range.
- Load adjustment of + / - 20% is available with the load adjustment screw.
- All constant support units are capable of supporting pipe work that is subject to hydrostatic test loads of up to twice the operating load of the unit.
- Stainless Steel scale plates are provided, displaying all the support details.
Greater loads or travels are available made-to-order.

[CLICK HERE FOR SELECTION & DIMENSION TABLES](#)

INSULATION OPTIONS

Cellular Glass

A highly efficient impermeable material. It is inert and non-combustible and is suited to severe cryogenic temperature cycles.

Low Density & High-Density Polyurethane Foam

CFC free foam with good load carrying capabilities and an extensive temperature range, used in oil and petrochemical industries where a high insulation efficiency is required. The material also has excellent fire-retardant properties.

Low Density & High-Density Calcium Silicate

Tough and hard-wearing insulation, this insulation has excellent thermal efficiency in hot process applications. The material is inert and non-combustible and contains no asbestos.

QPIaS

A high strength glass-reinforced composite, which has a wide temperature range and can be machined, bored and tapped. It has excellent fire safety properties and is resistant to UV and chemical corrosion.

Phenolic

CFC free high-density foam with an extensive temperature range, it's fire-resistant and has an extremely low smoke emission. It is also treated with a dust suppressant, which makes it suitable for pharmaceutical, food processing, medical and other clean air environments.

Material	Density	Comp Strength	Thermal Conductivity	Temperature Range
Cellular Glass	165 Kg/m ³	1.6 Mpa	0.047 (W/m K) @ + 10°C	-260°C to +430°C
Low Density Polyurethane	50 Kg/m ³	0.26 Mpa	0.047 (W/m K) @ + 10°C	-120°C to +140°C
High Density Polyurethane	400 Kg/m ³	7 Mpa	0.047 (W/m K) @ + 10°C	-200°C to +80°C
Low Density Calcium Silicate	260 Kg/m ³	1.5 Mpa	0.047 (W/m K) @ + 10°C	0°C to +1000°C
High Density Calcium Silicate	770 Kg/m ³	1.1 Mpa	0.047 (W/m K) @ + 10°C	0°C to +500°C
QPLAS	1850 Kg/m ³	140 Mpa	0.047 (W/m K) @ + 10°C	-190°C to +160°C
Phenolic	60 - 160 Kg/m ³	0.4 - 2.3 Mpa	0.047 (W/m K) @ + 10°C	-180°C to +120°C



PRODUCT DETAILS

- Total Insulation thickness is determined by the required operating temperature.
- Available in all configurations for all pipe sizes
- Supports cater for temperatures from -240°C to +140°C
- Recommended for use with Teflon slide plates
- Insulation thickness to be specified.
- Several insulation options available depending on Load and temperature variation

Pipe DN	ØD (mm)	Length (mm)	Cellular Glass SWL (Kg)	LD Polyurethane SWL (Kg)	HD Polyurethane SWL (Kg)	LD Calcium Silicate SWL (Kg)	HD Calcium Silicate SWL (Kg)	Phenolic SWL (Kg)
15	21.3	200	146	24	637	136	1001	25 - 150
20	26.9	200	184	30	804	172	1264	31 - 184
25	33.7	200	230	37	1008	216	1584	39 - 230
32	42.4	200	290	47	1268	272	1992	49 - 290
40	48.3	200	330	54	1444	309	2270	56 - 330
50	60.3	200	412	67	1703	386	2833	70 - 412
65	76.1	200	520	85	2276	488	3576	88 - 520
80	88.9	300	911	148	3700	854	3700	154 - 911
100	114.3	300	1172	190	3900	1099	3900	198 - 1172
125	136.7	300	1401	228	6150	1314	6150	236 - 1401
150	168.3	300	1725	280	7549	1618	7549	291 - 1725
200	219.1	300	2246	365	8400	2106	8400	379 - 2246
250	273	400	3732	606	13500	3499	13500	630 - 3732
300	323.9	400	4428	719	13500	4151	13500	747 - 4428
350	356.6	400	4861	790	15500	4557	15500	820 - 4861
400	406.4	400	5555	903	16500	5208	16500	937 - 5555
450	457	400	6247	1015	18000	5857	18000	1054 - 6247

PIPE SPIDERS & ROLLERS

In many infrastructure projects, one or more pipes are installed inside a larger pipe. The installation of the internal pipes becomes more effective and efficient with pipe spiders.

These are commonly used in micro tunnelling, pipe jacking, high-land and pipe-in-pipe. Other applications include heat shields for steam piping, heat exchanges and insulation.



Manufacture of Pipe Spiders is according to site requirements, and can include the following features;

- Pipe Rollers in neoprene or steel for easy installation.
- Top spacers to restrict flotation or movement of internal pipe during operations
- Galvanized, Stainless Steel or Plain Steel pipe spider construction.
- Rubber lining on the inside of the pipe spider to protect pipe coatings.

Consider the following in Pipe Spider Design.

- Internal pipe diameter & weight including mass of pipe contents
- Inside diameter of external pipe
- Number of internal pipes/conduits requiring support.
- Length of piping run
- Qty of rollers or spacers.

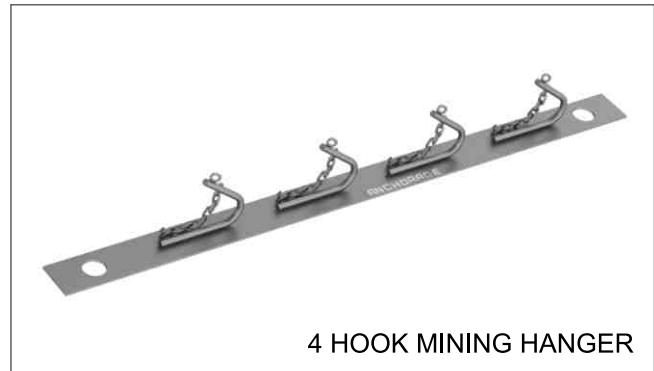
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CUSTOM PIPE SUPPORTS

While we offer a line of standard products, Anchorage also specializes in custom manufacturing through its parent company Swift Metal.

Due to our company's extensive knowledge in component manufacturing combined with advanced manufacturing capacity we have the ability to manufacture to suit any site conditions and requirements.

We have manufactured a huge range of custom pipe supports, including **pipe hangers, pipe brackets, adjustable width supports, pipe spiders and rollers and the height adjustable universal mount.**



WHY RELY ON ANCHORAGE CUSTOM MANUFACTURING?

- Our ability to perform on short lead times
- Guaranteed on-site delivery dates.
- Attention to detail, and as a result a high quality standard
- Innovative and efficient designs of pipe supports
- Competitive pricing

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ANCHORAGE

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