

Galvotec® Aluminum

ISO 9001 Certified Management System
ISO 17025 Accredited Laboratory cert. #3612.01

Galvotec has been producing sacrificial (galvanic) Aluminum Anodes since 1984. Quality workmanship, on time deliveries, and an experienced dedicated staff has led Galvotec to become the leading producer of sacrificial anodes in the United States of America.

Aluminum Anodes are typically used in salt water or marine environments where Cathodic Protection is required. Galvotec meets or exceeds industry standards and can manufacture any standard or custom anode type you may require.

Galvotec's A2LA Accredited laboratory ensures quality with respect to chemical composition and electrochemical performance. Each heat is analyzed for chemical composition prior to casting.

Composition Of Aluminum Anode Alloys %

Element	Galvotec III ¹	Galvotec CW III ²	MIL-DTL24779D(SH) conventional	MIL-DTL24779D(SH) Low voltage
Zinc (Zn)	2.80 - 6.50	4.75 - 5.75	4.0 - 6.5	0.15 max.
Indium (In)	0.010 - 0.020	0.016 - 0.020	0.014 - 0.020	0.005 max.
Silicon (Si)	0.08 - 0.2	0.08 - 0.12	0.08 - 0.20	0.10 max.
Copper (Cu)	0.006 max.	0.003 max.	0.005 max.	0.005 max.
Iron (Fe)	0.120 max.	0.060 max.	0.08 max.	0.08 max.
Mercury (Hg)	-	-	0.0001 max.	0.0001 max.
Cadmium (Cd)	0.002 max.	0.002 max.	0.002 max.	0.002 max.
Gallium	-	-	0.02 max.	0.092 - 1.110
Others Ea.	0.02 max.	0.02 max.	-	**
Others Total	0.05 max.	0.05 max.	-	-
Aluminum	Balance	Balance	Balance	Balance

Electrochemical Properties

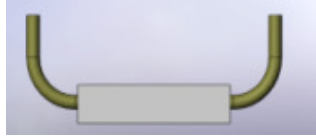
	Galvotec III ¹	Galvotec CW III ²
Electrode Potential (Cu/Cu SO ₄)	-1.15 V	-1.15 V
Nominal Efficiency	85%	85%
Nominal Ampere Hours / Pound	1150	1150

NOTE: 1. Galvotec III Alloy has been utilized on multiple projects around the world for over 30 years

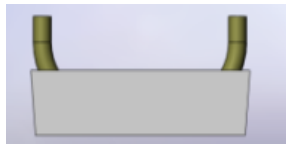
2. Galvotec CW III Alloy has been the preferred composition of the major offshore oil companies for deep and cold water applications

* Custom Anode Alloys are also available upon request ** As stated in Mil-DTL-24779D(SH)

Platform Anode with 90° Bent Pipe Core Configuration



Type A 90°



Type B 90°

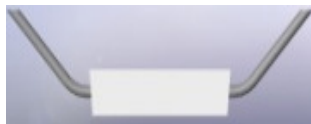
Net Wt.		W		H		La		Anode Type	Lc		Core Specifications Pipe Size
lbs.	kg	in	mm	in	mm	ft	mm		ft	mm	
325	147.4	6	152	6	152	8	2438	A	10	3048	2" schedule 80
								B	7	2134	2" schedule 80
411	186.4	7	178	7	178	8	2438	A	11	3353	3" schedule 80
								B	7	2134	3" schedule 80
540	244.9	8	203	8	203	8	2438	A	10	3048	3" schedule 80
								B	7	2134	3" schedule 80
725	328.9	9	229	9	229	8	2438	A	10	3048	4" schedule 80
								B	7	2134	4" schedule 80
1050	476.3	9	229	9	229	12	3658	A	13.7	4176	4" schedule 80
								B	10	3048	4" schedule 80
1250	567	10	254	10	254	12	3658	A	13.7	4176	4" schedule 80
								B	10	3048	4" schedule 80

Nominal Weights and Dimensions

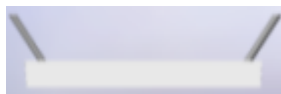
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Platform Anode with 45° Bent Pipe Core Configuration



Type A 45°



Type B 45°

Net Wt.		W		H		La		Anode Type	Lc		Core Specifications Pipe Size
lbs.	kg	in	mm	in	mm	ft	mm		ft	mm	
325	147.4	6	152	6	152	8	2438	A	11	3353	2" schedule 80
								B	9	2743	2" schedule 80
411	186.4	7	178	7	178	8	2438	A	11.5	3505	3" schedule 80
								B	9	2743	3" schedule 80
540	244.9	8	203	8	203	8	2438	A	11.5	3505	3" schedule 80
								B	9	2743	3" schedule 80
725	328.9	9	229	9	229	8	2438	A	12	3658	4" schedule 80
								B	9	2743	4" schedule 80
1050	476.3	9	229	9	229	12	3658	A	16	4877	4" schedule 80
								B	13	3962	4" schedule 80
1250	567	10	254	10	254	12	3658	A	16	4877	4" schedule 80
								B	13	3962	4" schedule 80

Nominal Weights and Dimensions

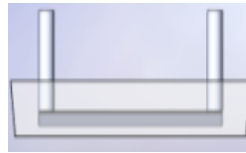
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Platform / Structural Anodes with Straight Core Configuration



Type A - S



Type B - S

Net Wt.		W		H		La		Anode Type	Lc		Core Specifications Pipe Size
lbs.	kg	in	mm	in	mm	ft	mm		ft	mm	
325	147.4	6	152	6.4	163	8	2438	A	10	3048	2" schedule 80
								B	5	1524	3" x 3" x 14" Internal Angle + 2" schedule 80
411	186.4	8	203	7.4	188	8	2438	A	10	3048	3" schedule 80
								B	5	1524	3" x 4" x 1/4" Internal Angle + 2" schedule 80
540	244.9	8	203	8	203	8	2438	A	10	3048	3" schedule 80
								B	5	1524	3" x 4" x 1/4" Internal Angle + 3" schedule 80
725	328.9	9	229	9.4	239	8	2438	A	10	3048	4" schedule 80
								B	5	1524	3" x 5" x 1/4" Internal Angle + 4" schedule 80
1050	476.3	9	229	9.75	248	12	3658	A	14	4267	4" schedule 80
								B	8	2438	3" x 5" x 1/16" Internal Angle + 4" schedule 80
1250	567	10	254	10.5	267	12	3658	A	14	4267	4" schedule 80
								B	8	2438	3" x 5" x 5/16" Internal Angle + 4" schedule 80

Nominal Weights and Dimensions

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Flush Mounted Anodes

For use on hulls, ships, tugs, barges, etc., operating in sea water. All Hull Anodes are flared or tapered to minimize turbulence. Cores are continuous mild steel

GA-A-1-29H



29 lbs. (13.2 kg) 5" x 2 1/2" x 24" (127mm x 64mm x 610 mm)

Current Rating 4 ampere- years

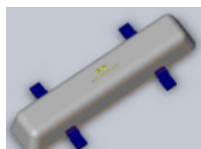
GA-A-1-23H



23 lbs. (10.4 kg) 5" x 1 15/16" x 24" (127mm x 49mm x 610mm)

Current Rating: 3 ampere-years

GA-A-2-15H



15 1/2 lbs. (7 kg) 5" x 1 3/8" x 21 1/2" (127mm x 35mm x 546mm)

Current Rating: 2 ampere-years

Nominal Weights and Dimensions

Note: Also available GA-A-1-15H same as GA-A-2-15H except single longitudinal strap 1/4" x 1 1/2" (4.7625mm x 31.75mm)

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GA-A-2-10H



10 lbs. (4.5 kg) 6 1/2" x 1 1/4" x 14" (165mm x 32mm x 256mm)

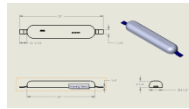
Core Size 3/16" x 1 1/4" (4.7625mm x 31.75mm)

GA-A-1-12H



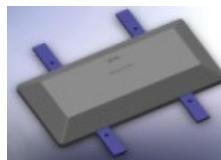
12 lbs. (5.4 kg) 4 1/2" x 2 1/4" x 14" (114mm x 57mm x 356mm)

GA-A-1-20H



20 lbs. (9.1 kg) 4 1/2" x 2 1/4" x 24" (114mm x 51mm x 508mm)

GA-A-2-32H



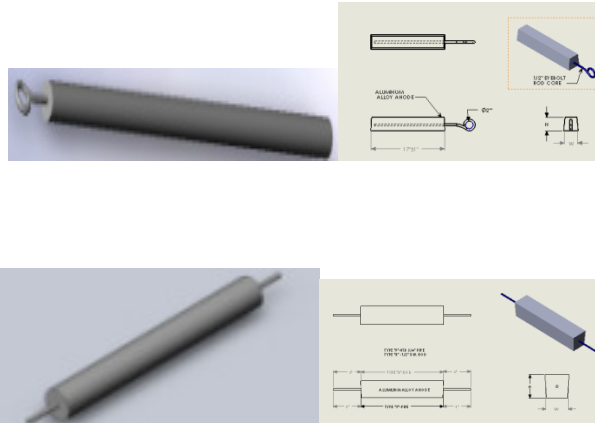
32 lbs. (14.5 kg) 10" x 2" x 20" (254mm x 51mm x 508mm)

Nominal Weights and Dimensions

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Pier & Piling Anodes



Unless specified, the following steel core size will be supplied

Type "E"	1/2" Eyebolt 2" ID Eyebolt
Type "P"	Std 3/4" Pipe
Type "R"	1/2" dia. Rod

All Pier & Piling Anodes below are available as type "E", "P", or "R"

Internal Cores are all continuous mild steel

Product I.D	Wt.		W		H		L	
	lbs.	kg	in	mm	in	mm	in	mm
GA-A-P-240	240	108.9	10	254	10	254	24	610
GA-A-P-175	175	79.4	7	178	7	178	36	914
GA-A-P-120	120	54.4	10	254	10	254	12	305
GA-A-P-120-1	120	54.4	7	178	7	178	24	610
GA-A-P-120-2	120	54.4	5	127	5	127	48	1219
GA-A-P-100	100	45.4	4	102	4	102	60	1524
GA-A-P-90	90	40.8	7	178	7	178	18	457
GA-A-P-90-1	90	40.8	5	127	5	127	36	914
GA-A-P-60	60	27.2	7	178	7	178	12	305
GA-A-P-60-1	60	27.2	5	127	5	127	24	610
GA-A-P-60-2	60	27.2	4	102	4	102	38	965
GA-A-P-30	30	13.6	3	76	3	76	34	864

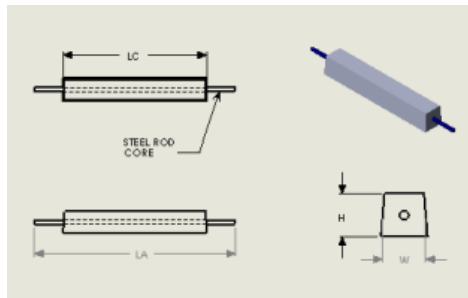
Nominal Weights and Dimensions

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Other anodes for seawater applications can be furnished in a wide variety of steel core to the following range of dimensions

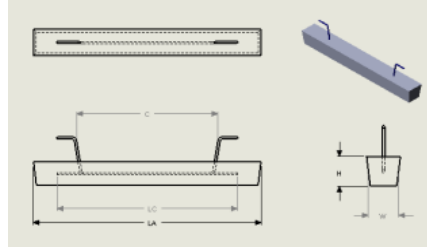
Cross-Section		Length		Approx. Wt./Length	
in	mm	in	mm	in	mm
2 x 2	51 x 51	12-60	305-1524	4.8	7.1
2 1/2 x 2 1/2	64 x 64	12-60	305-1524	7.5	11.2
3 x 3	76 x 76	12-60	305-1524	10.8	16.1
4 x 4	102 x 102	12-66	305-1676	79.2	28.6
5 x 5	124 x 124	12-72	305-1828	30	44.6
12 x 12	305 x 305	12-24	305-609.6	172.8	257.1



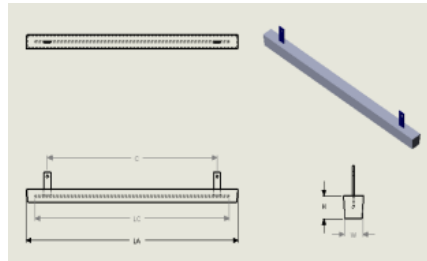
Product I.D	Wt.		W		H		La		LL	
	lbs.	kg	in	mm	in	mm	in	mm	in	mm
GA-ABT-21	21	9.5	2	51	2	51	48	1219		
GA-ABT-26	26	11.8	2	51	2	51	60	1524		
GA-ABT-30	30	13.6	2 1/2	64	2 1/2	64	48	1219		
GA-ABT-39	39	17.7	2 1/2	64	2 1/2	64	60	1524		
GA-ABT-48	48	21.8	3	76	3	76	48	1219		

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Product I.D	Wt.		W		H		La		Lc		C	
	lbs.	kg	in	mm	in	mm	in	mm	in	mm	in	mm
GA-ABT-B21	21	9.5	2	51	2	51	48	1219	36	914	24	610
GA-ABT-B26	26	11.8	2	51	2	51	60	1524	48	1219	30	762
GA-ABT-B30	30	13.6	2	51	2	51	48	1219	36	914	24	610
GA-ABT-B39	39	17.7	2	51	2	51	60	1524	48	1219	30	762
GA-ABT-B48	48	21.8	3	76	3	76	48	1219	36	914	24	610



Product I.D	Wt.		W		H		La		Lc		C	
	lbs.	kg	in	mm	in	mm	in	mm	in	mm	in	mm
GA-ABT-C21	21	9.5	2	51	2	51	48	1219	36	914	24	610
GA-ABT-C26	26	11.8	2	51	2	51	60	1524	48	1219	30	762
GA-ABT-C30	30	13.6	2	51	2	51	48	1219	36	914	24	610
GA-ABT-C39	39	17.7	2	51	2	51	60	1524	48	1219	30	762
GA-ABT-C48	48	21.8	3	76	3	76	48	1219	36	914	24	610

Nominal Weights and Dimensions

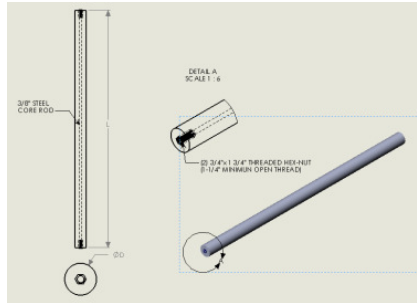
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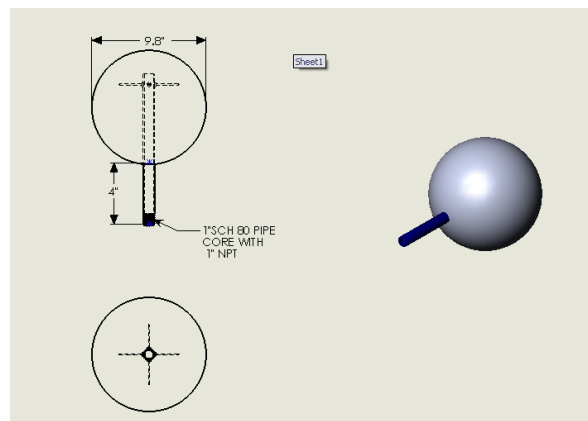
Heater Treater Anodes



Product I.D.	L		Wt.	
	in	mm	lbs.	kg
GA-A-3" Dia x 30	30	752	18.5	8.4
GA-A-3" Dia x 60	60	1524	37	16.8
GA-A-3.625" Dia x 60	60	1524	55	25

Core Types available : 3/4" Threaded Rod : 1/2" Eye Bolt : 3/4" Coupling

GA-A-HS-47 Bowling Ball supplied with 1" sch 80 half collar

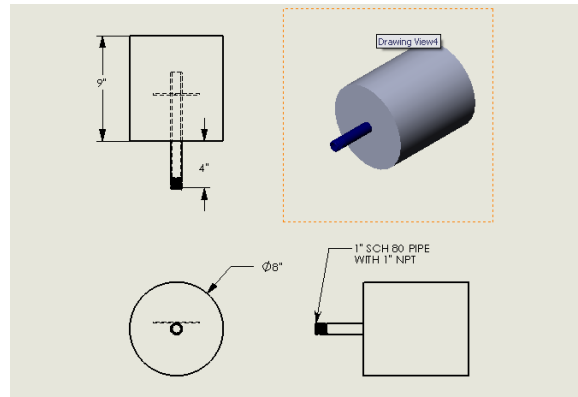


47 lbs. (21.3 kg)

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GA-A-HFT-44 supplied with 1" sch 80 half collar



44 lbs. (20 kg)

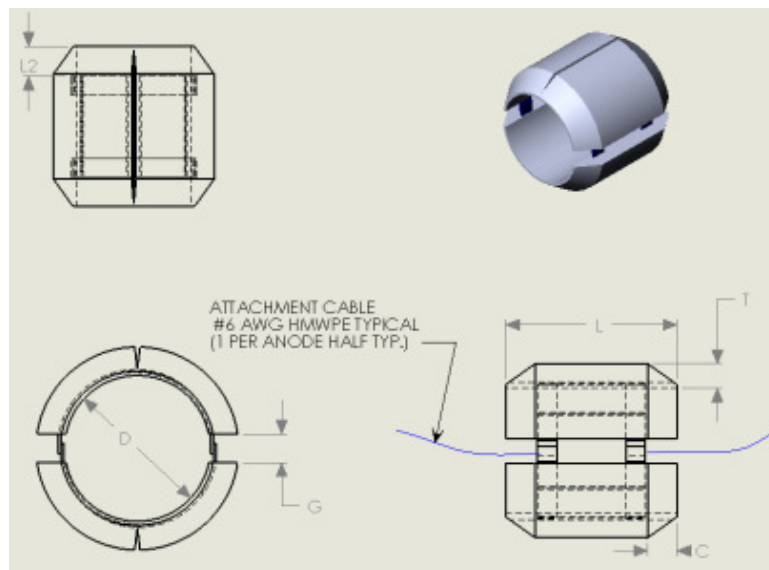
Nominal Weights and Dimensions

Bracelet Anodes

Aluminum Bracelet Anodes are produced in sizes ranging from 1 1/2" O.D. to 48" O.D.

Bracelet Anodes come in Bolt-On or Weld-On Configurations as well as Tapered or Squared Ends. Squared End Anodes are usually utilized for concrete coated pipe.

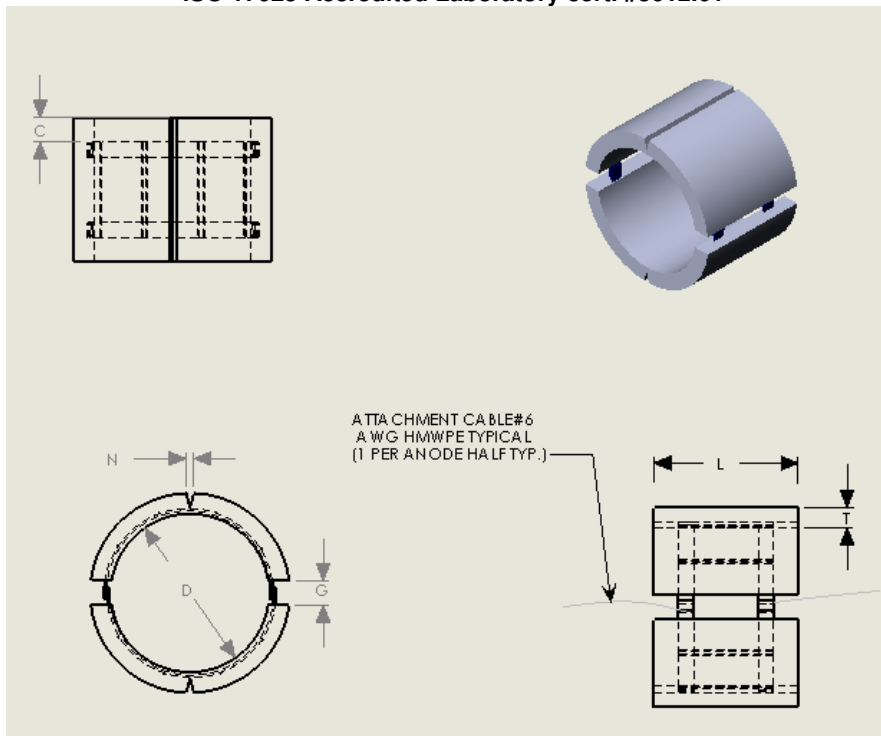
Tapered Weld - On



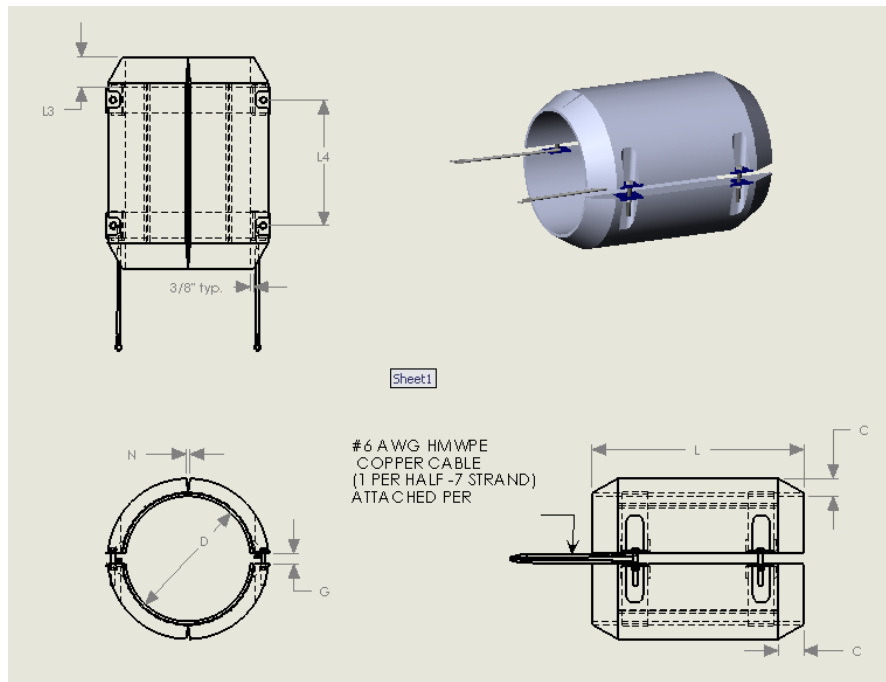
Square End Weld - On

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Tapered Bolt - On



Tapered Bracelets

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Bracelet I.D.		Type	Thickness		Length		GAP		Net Wt.		Gross Wt.	
In	mm		In	Mm	in	mm	in	mm	lbs.	Kg	lbs.	kg
2 3/8	60	T	1 1/4	32	12	305	1	25	11	5	13	5.9
3 1/2	89	T	1 1/4	32	12	305	1	25	15	6.8	17	7.7
4 1/2	114	T	1 1/2	38	12	305	1 1/4	32	23	10.4	25	11.3
4 1/2	114	T	1 1/2	38	19 1/4	489	1 1/4	32	46	20.9	50	22.7
5 9/16	141	T	1 1/2	38	15 5/8	397	1 1/4	32	37	16.8	40	18.1
6 5/8	168	T	1 1/2	38	11 1/4	286	1 1/2	38	32	14.5	36	16.3
6 5/8	168	TB2	1 1/2	38	13 1/2	343	3/4	19	32	14.5	36	16.3
6 5/8	168	T	1 1/2	38	13 5/8	346	1 1/2	38	36	16.3	40	18.1
6 5/8	168	T	1 1/2	38	18	457	1 1/4	32	60	27.2	64	29.0
6 5/8	168	T	1 3/4	44	21 1/4	540	1 1/2	38	74	33.6	78	35.4
6 5/8	168	ST	1 3/4	44	21 13/4	553	1 1/2	38	79	35.8	83	37.4
7 3/8	187	TB2	2 1/4	57	9 1/2	241	1	25	44	20	46	20.9
8 5/8	219	T	1 1/2	38	11 1/4	286	1 1/2	38	39	17.7	44	20
8 5/8	219	T	1 1/2	38	14 1/3	364	1 1/2	38	50	22.7	55	25
8 5/8	219	T	1 1/2	38	19.8	503	1 1/2	38	82	37.2	87	39.5
8 5/8	219	TB1	2 1/4	57	26 5/8	676	-	-	82	37.2	87	39.5
8 5/8	219	T	2 1/2	64	16	406	1 1/2	38	97	44	101	45.8
9 3/8	238	ST S/SOCKETS	1 1/2	38	13 1/2	343	3	76	71	32.2	75	34
9 1/2	214	TB2	2 1/2	64	10 1/2	267	2	51	65	29.5	67	30.4
10 3/4	273	T	1 1/2	38	12.7	323	2	51	50	22.7	57	25.9
10 3/4	273	T	1 1/2	38	17 3/4	451	2	51	76	34.5	81	36.7
10 3/4	273	T	1 3/8	35	18 3/4	476	1 1/2	38	81	36.7	86	39
10 3/4	273	T	1 3/4	44	22	559	2	51	118	53.5	123	55.8
10 3/4	273	ST	1 3/4	44	22 1/4	565	2	51	124	56.3	131	59.4
10 3/4	273	TB1	3 1/4	83	24 1/2	622	-	-	131	59.4	145	65.8
10 3/4	273	ST	1 3/4	44	40	1016	2 1/2	64	227	103	237	107.5
12 3/4	324	T	1 1/2	38	14 3/4	375	2	51	74	33.6	84	38.1
12 3/4	324	T	1 1/2	38	16 3/4	425	1 1/2	38	94	42.64	100	45.4
12 3/4	324	ST	1 1/2	38	21.2	539	2 1/4	57	119	54	131	59.4
12 3/4	324	ST S/SOCKETS	1 1/2	38	23	584	4	102	125	56.7	131	59.4
12 3/4	324	T	2	51	19 5/8	498	2	51	149	67.6	162	73.5
12 3/4	324	ST1	1 3/8	35	31 1/2	800	2	51	165	74.8	177	80.3
13 9/16	345	ST S/SOCKETS	1 1/2	38	14	356	4	102	69	31.3	75	34
14	356	ST	1 1/2	38	21.1	536	2 1/4	57	131	59.4	144	65.3
14	356	ST	1 3/4	44	21 3/4	533	2	51	154	69.9	167	75.8
16	406	ST	1 3/4	44	20	508	2 1/4	57	169	79.7	184	83.5
16	406	ST1	1 1/2	38	32	813	2	51	210	95.3	225	102
16	406	ST	2	51	23	584	2 1/2	64	211	95.7	226	102.5
32	813	T	2	51	15 1/2	394	3	76	234	106.1	261	118.4
36	914	T	2 3/4	70	16 7/8	429	3	76	425	192.8	460	208.7
40	1016	T	2	51	15 3/8	390	3	76	291	132	326	147.9

Nominal Weights and Dimensions

Concrete Coated Pipe Bracelets

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Bracelet I.D.		Type	Thickness		Length		GAP		Net Wt.		Gross Wt.	
in	mm		in	mm	in	mm	in	Mm	lbs.	kg	lbs.	kg
6 5/8	168	CC	1 1/2	38	14 1/2	368	3	76	41	18.6	45	20.4
6 7/8	175	IT	1 1/2	38	19 1/2	495	2	51	62	28.1	66	29.9
8 5/8	219	CC	1 1/2	38	8 1/2	216	2	51	30	13.6	33	15
8 5/8	219	CC	1 3/4	44	16 1/4	413	1 1/2	38	88	39.9	93	42.2
8 7/8	225	IT	1 1/2	38	16 1/2	419	2	51	63	28.6	67	30.4
10 3/4	273	CC	1 3/4	44	18 1/4	464	2 1/2	64	104	47.2	113	51.3
10 3/4	273	CC	1 3/4	44	22	559	2	51	118	53.5	128	58.1
10 3/4	273	CC	2	51	17 3/8	441	2	51	120	54.4	129	58.5
10 3/4	273	CC	2	51	21 3/4	553	2 1/2	64	136	61.7	146	66.2
11	279	IT	1 1/2	38	19 1/2	495	2	51	97	41	103	46.7
12	305	CC	1 1/2	38	16 3/8	416	2	51	90	40.8	100	45.4
12	305	CC	2	51	11 3/4	299	2	51	90	40.8	100	45.4
12 3/4	324	CC	1 1/8	29	16	406	2	51	68	30.8	81	36.7
12 3/4	324	CC	1 1/4	32	16	406	2	51	74	33.6	80	36.3
12 3/4	324	CC	1 1/8	29	21 1/2	546	1 1/2	38	96	43.6	109	49.4
12 3/4	324	CC	1 1/2	38	18.9	480	2	51	112	50.8	125	56.7
12 3/4	324	CC	1 3/4	44	18 1/2	470	3	76	130	59	143	64.9
13 3/4	324	CC	1 1/2	38	25 5/8	686	3	76	149	67.6	162	73.5
13	330	IT	1 1/2	38	16 1/2	419	2	51	91	41.3	96	43.6
14	356	CC	1 3/4	32	16 3/4	426	2	51	92	41.7	106	48.1
14	356	CC	2	51	21	533	3	76	177	90.3	190	86.2
16	406	CC	1 1/4	32	12	305	2	51	76	34.5	82	34.5
16	406	CC	1	25	24 3/4	629	1 1/2	38	128	58.1	144	65.3
16	406	CC	1 1/2	38	17 1/2	445	2	51	128	58.1	144	65.3
16	406	CC	1 1/4	32	25	635	1 1/2	38	155	70.3	171	77.6
16	406	CC	1 3/4	44	18 1/2	470	3	76	158	71.7	174	78.9
16	406	CC	1 1/2	38	21 3/4	553	2	51	168	76.2	184	83.5
16	406	CC	2 1/2	64	13.4	340	3	76	170	77.1	186	84.4
18	456	CC	1 5/8	41	17 3/16	437	4 3/8	111	138	62.6	155	70.3
18	457	CC	2 1/2	64	12 1/2	318	3	76	180	81.7	197	89.4
18	457	CC	1 3/4	44	19 1/2	495	2 1/2	64	188	85.3	205	93
18	457	CC	1 3/4	44	18.9	480	2	51	188	85.3	205	93
18	457	RT	2 3/4	70	24 7/8	632	4 3/8	111	216	98	233	105.7
18	457	CC	1 3/4	44	27 5/8	702	3	76	263	119.3	280	127
18	457	CC	2	51	21 1/4	540	2 1/2	64	238	108	256	116.1
20	508	CC	1 3/4	44	8 1/2	216	3 3/4	95	75	34	85	38.6
20	508	CC	1 3/4	44	9 1/2	241	2	51	100	45.4	119	54

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20	508	CC	1 3/4	44	10 1/4	260	2	51	111	50.4	130	59
20	508	CC	1 1/2	38	16 1/2	419	3	76	143	65	161	73
20	508	CC	1 5/8	41	16	406	2 1/2	64	157	71.2	175	79.4
20	508	CC	2 1/2	64	10	254	2	51	160	72.6	178	80.7
20	508	CC	1 7/8	48	14 1/4	362	3	76	161	73	179	81.2
20	508	CC	2 1/4	57	12 3/4	324	2 1/2	64	172	78	190	86.2

Nominal Weights and Dimensions

Concrete Coated Pipe Bracelets

Bracelet I.D.		Type	Thickness		Length		GAP		Net Wt		Gross Wt	
in	mm		in	mm	in	mm	in	mm	lbs.	kg	lbs.	kg
20	508	cc	1.9	48	16 1/4	413	3	76	189	85.7	207	93.9
20	508	cc	1 5/8	41	21 1/4	540	2 1/2	64	190	86.2	209	94.8
20	508	cc	2 1/2	64	14	356	2 1/2	64	206	93.4	225	102
20	508	cc	1 3/4	44	19 3/4	502	2 1/2	64	209	94.8	228	103.4
20	508	cc	2	51	25 5/8	727	3	76	352	159.7	370	167.8
24	610	cc	1 1/4	32	13	330	2	51	116	52.6	139	63.1
24	610	cc	1 3/4	44	11 1/8	283	3	76	141	64	164	74.4
24	610	cc	1 3/4	44	14 1/8	359	3	76	177	80.3	200	90.7
24	610	cc	2 3/4	69.85	8 3/4	222	3	76	177	80.3	189	90.7
24	610	cc	3 3/4	95	6	152	3 1/2	89	177	80.3	189	90.7
24	610	cc	1 1/2	38	17	432	2 1/2	64	186	84.4	209	94.8
24	610	cc	2 1/8	54	11 1/4	286	2 1/2	64	188	85.3	211	95.7
24	610	cc	2	51	13.1	333	2 1/2	64	193	87.5	216	98
24	610	cc	2 1/2	64	10 7/8	276	3	76	200	90.7	223	101.2
24	610	cc	1 3/4	44	18 1/2	470	3	76	233	105.7	256	116.1
24	610	cc	2	51	16	406	3	76	233	105.7	256	116.1
24	610	cc	3 1/8	79	10	245	2 1/2	64	240	108.9	263	119.1
24	610	cc	3	76	10 5/8	270	3	76	240	108.9	263	119.3
24	610	cc	2	51	17	432	3	76	254	115.2	277	127.7
24	610	cc	3 1/8	79	10 3/4	273	2	51	265	120.2	288	130.6
24	610	cc	1 7/16	36.5	28 3/4	730	3	76	298	135.2	321	145.6
24	610	cc	2	51	19.6	498	3	76	287	130.2	310	140.6
24	610	cc	1 3/4	44	24 1/4	616	3	76	315	142.9	338	153.3
24	610	cc	2	51	35 3/4	908	3	76	516	234.1	539	244.5
24	610	cc	2 3/8	60	33 1/4	845	3	76	595	270.4	618	280.3
25	635	ccb	3 1/2	89	4 1/2	114	2	51	123	55.8	140	63.5
25	635	ccb	4 1/2	114	5	127	2	51	187	84.8	204	92.5
26	635	cc	1 9/16	41	21 11/16	551	5	127	252	114.3	276	125.2
30	762	cc	2	51	10	254	3	76	180	81.7	205	93

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30	762	cc	2 3/4	69.85	8 1/2	216	3	76	217	98.4	233	105.7
30	762	cc	2 1/4	57	10 3/4	273	4	102	220	99.8	249	113
30	762	cc	2	51	12 1/2	318	3	76	233	105.7	258	117
30	762	cc	2 1/2	64	13.5	340	3	76	310	140.6	335	152
30	762	cc	2 1/4	57	15 1/2	394	3	76	323	146.5	348	157.9
36	914	cc	2	51	15 1/4	387	3	76	342	155.1	377	171
36	914	cc	2 1/4	57	15 1/8	384	3	76	383	173.7	418	189.6
36	914	cc	3	76	12.6	320	4	102	420	190.5	455	206.4
36	914	cc	3	76	36 3/4	934	3	76	1264	573.4	1315	596.5
40	1016	cc	3 1/4	83	28 3/4	730	4	102	1168	529.8	1224	555.2
40	1016	cc	4 1/4	108	21 5/8	549	4	102	1179	534.8	1235	560.2

Nominal Weights and Dimensions