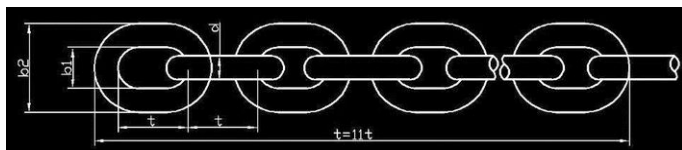


Anchor Chain 锚链

Features 特点

Our chains are top quality DIN 766 /BM Open Link Chain/AM Stud Link Chain for use on our anchor windlasses. For the windlass to run smoothly, the chain needs to match the gypsy. The gypsies of our windlass are designed according to the DIN 766/BM Open Link Chain/ AM Stud Link Chain. Available in hot dipped galvanized steel and stainless steel. The chain stows itself in the windlass gypsy and the weight causes it to drop through the chain pipe.

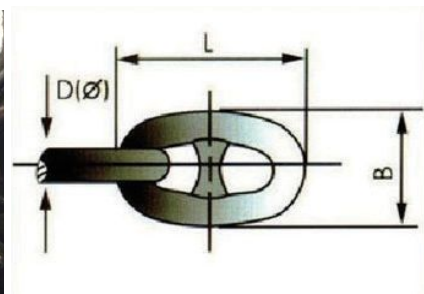
我们提供高质量德标 766/ 国标无档锚链 / 国标有档锚链，可以匹配我们的锚机。锚机运转平稳需要匹配合适的锚链轮，我们每一台锚机的锚链轮都是按照标准德标 766/ 国标无档锚链 / 国标有档锚链而设计。锚链可以在锚链轮里按照轨道运转并由导链筒落下。



DIN766 Standard 德标 766 标准

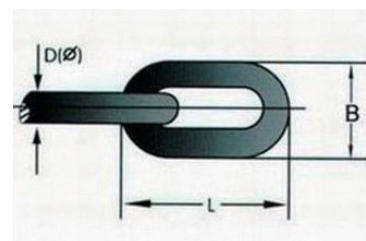
Galvanized Part No. 热镀锌型号	Stainless steel Part No. 不锈钢型号	Side d 直径		Inside length 内长			Inside Width b1 内宽	Outside Width b2 外宽	Length per 11 links 每 11 节长度			weight per meter 每米重量	Proof load 工作负荷	Breaking load 破断负荷
		mm	± mm	mm	+mm	-mm	mm	mm	mm	+mm	-mm	Kg	KN	KN
0815-0705	0815-0605	5	0.2	18.5	0.4	0.2	6	17	203.5	2.4	1.2	0.5	6.25	12.50
0815-0706	0815-0606	6	0.2	18.5	0.4	0.2	7.2	20.2	203.5	2.4	1.2	0.8	7.84	16.00
0815-0707	0815-0607	7	0.3	22	0.4	0.2	8.4	23.8	242	3	1.4	1.1	12.30	25.00
0815-0708	0815-0608	8	0.3	24	0.4	0.2	9.6	27.2	264	3.2	1.5	1.4	15.70	32.00
0815-0709	0815-0609	9	0.4	27	0.5	0.3	10.8	30.6	297	3.6	1.8	1.8	19.60	40.00
0815-0710	0815-0610	10	0.4	28	0.5	0.3	12	34	308	3.7	1.9	2.2	24.50	50.00
0815-0711	0815-0611	11	0.4	31	0.5	0.3	13.2	37.4	341	4	2	2.7	31.40	63.00
0815-0712	0815-0612	12	0.3	36	0.6	0.3	14.4	40.8	396	4.4	2.2	3.1	35.70	71.50
0815-0713	0815-0613	13	0.5	36	0.6	0.3	15.6	44.2	396	4.6	2.4	3.8	39.20	80.00

AM Stud Link Chain 国标有档锚链



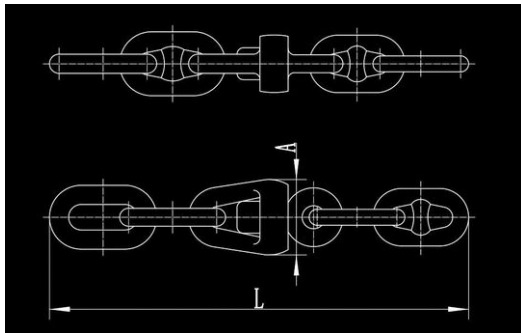
Chain Diameter 锚链直径	Chain Link Size 链节尺寸		AM1U1 有档锚链 Stud Link Chain		AM2U2 有档锚链 Stud Link Chain		每米重量 Weight per meter
	Outside Length 外长 (L)	Outside Width 外宽 (B)	工作负荷 Proof Load	破断负荷 Breaking Load	工作负荷 Proof Load	破断负荷 Breaking Load	
MM	MM	MM	KN	KN	KN	KN	Kg
12.5	75	45	46	66	66	92	3.56
14	84	50.4	58	82	82	116	4.33
16	96	57.6	76	107	107	150	5.67
17.5	105	63	89	127	127	179	6.76
19	114	68.4	105	150	150	211	8.36
20.5	123	73.8	123	175	175	244	9.45
22	132	79.2	140	200	200	280	10.91
24	144	86.4	167	237	237	332	13.45
26	156	93.6	194	278	278	389	15.67
28	168	100.8	225	321	321	449	18.04
30	180	108	257	368	368	514	20.51

BM Stud Link Chain 国标无档锚链



Chain Diameter 锚链直径	Chain Link Size 链节尺寸		AM1U1 有挡锚链 Stud Link Chain		AM2U2 有挡锚链 Stud Link Chain		每米重量 Weight per meter
	Outside Length 外长 (L)	Outside Width 外宽 (B)	工作负荷 Proof Load	破断负荷 Breaking Load	工作负荷 Proof Load	破断负荷 Breaking Load	
MM	MM	MM	KN	KN	KN	KN	Kg
12.5	75	45	28.75	57.81	41.20	82.60	3.40
14	84	50.4	34.78	69.93	51.00	101.90	4.26
16	96	57.6	47.10	94.72	66.20	132.30	5.56
17.5	105	63	56.35	113.31	78.89	157.78	6.65
19	114	68.4	66.42	133.57	93.60	187.20	9.07
20.5	123	73.8	77.33	155.49	108.64	217.27	10.01
22	132	79.2	89.05	179.06	125.40	250.90	11.95
24	144	86.4	105.98	213.25	149.90	298.90	14.00
26	156	93.6	124.38	250.12	175.40	350.80	16.33
28	168	100.8	144.26	290.08	203.60	406.70	18.79
30	180	108	165.60	333.00	234.20	467.50	21.11

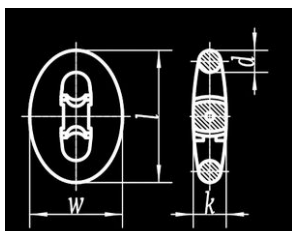
Standard Swivel Forerunner, Swivel Assembly Built, Common Link, Enlarged Link, Bow&Eye
Swivel, Enlarged Link, Open End Link.
转环组 E+EL+SW+EL+C



Chain Diameter 锚链直径	Standard 标准						Size 尺寸	
	AM1		AM2		AM3		A	L
	工作负荷 Proof Load	破断负荷 Breaking Load	工作负荷 Proof Load	破断负荷 Breaking Load	工作负荷 Proof Load	破断负荷 Breaking Load		
11	52	36	72	52	102	72	52	291
12.5	66	46	92	66	132	92	59	328.5
14	82	58	116	82	165	116	66	370

16	107	76	150	107	216	150	75	421
17.5	127	89	179	127	256	179	82	461.5
19	150	105	211	150	301	211	89	499
20.5	175	123	244	175	349	244	96	537.5
22	200	140	280	200	401	280	103	581
24	237	167	332	237	476	332	113	633
26	278	194	389	278	556	389	122	685
28	321	225	449	321	642	449	132	737
30	368	257	514	368	735	514	141	791
32	417	291	583	417	833	583	150	844

Kenter Joining 肯特卸扣



Nominal Dia. 公称直径 d mm	l	w	k
11	66	46	17
12.5	75	53	19
14	84	59	21
16	96	67	24
17.5	105	74	27
19	114	80	29
20.5	123	86	31
22	132	92	33
24	144	101	36
26	156	109	40
28	168	118	43
30	180	126	46
32	192	134	49
34	204	143	52
36	216	151	55
38	228	160	58
40	240	168	61