

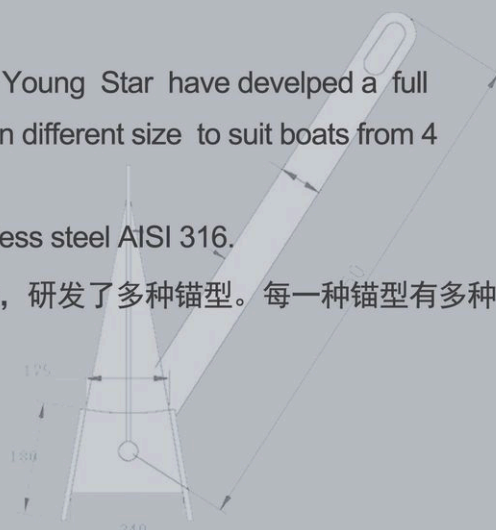
ANCHORING

With over 15 years experience in producing anchors, New Young Star have developed a full range of anchoring accessories. Each range is available in different size to suit boats from 4 meters to 80 meters.

Available in hot dipped galvanized and high polished stainless steel AISI 316.

新营大金属制品有限公司已经有超过15年生产船锚的经验，研发了多种锚型。每一种锚型有多种规格可供选择，可以配套长度4米到80米的各种船型。

除316不锈钢材质外，您还可以选择碳钢热镀锌材质
其中许多锚型都可以做400kg 以下的任何规格重量



Delta Anchor 劳伦斯锚

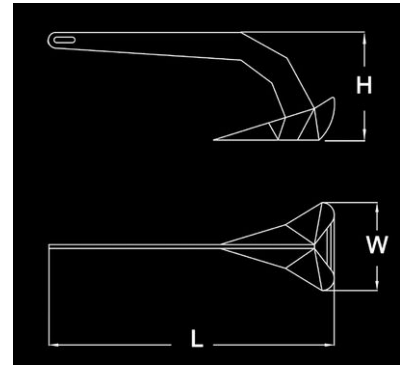
The high-grade 316 stainless steel used in the construction of the Delta anchor gives it maximum tensile strength. The low centre of gravity and self-righting geometry ensure that the Delta anchor will set immediately. Available in hot dipped galvanized and in high polished stainless steel AISI 316

★ This type anchor can customized less than 250kg.

劳伦斯锚材质为高质量 316 不锈钢材质，有很强的拉伸强度。重心比较低，同时可以自动扶正的几何外形，使得劳伦斯锚可以快速安置。除 316 不锈钢材质外，您还可以选择碳钢热镀锌材质

★该款锚型可以做 250kg 以下的任何重量规格

Stainless steel Part No 不锈钢型号	Galvanized Part No 热镀锌型号	Weight (kg) 重量	L(mm)	H(mm)	W(mm)
YDT-005S	YDT-005C	5	555	250	220
YDT-007S	YDT-007C	7.5	625	300	270
YDT-010S	YDT-010C	10	665	310	300
YDT-015S	YDT-015C	15	755	350	330
YDT-020S	YDT-020C	20	830	370	390
YDT-030S	YDT-030C	30	970	400	450
YDT-040S	YDT-040C	40	1100	430	490
YDT-050S	YDT-050C	50	1175	450	520
YDT-063S	YDT-063C	63	1270	520	565
YDT-080S	YDT-080C	80	1350	600	605
YDT-100S	YDT-100C	100	1500	750	700

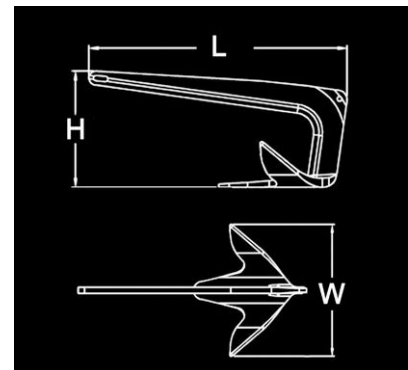


Bruce Anchor 布鲁斯锚

Sets fast and secure to almost any bottom conditions. Cast in a single piece. Available in hot dipped galvanized steel and stainless steel AISI 316

安置速度快，适用于各种河床底面一体铸造成型，材质有碳钢热镀锌和 316 不锈钢两种

Stainless steel Part No 不锈钢型号	Galvanized Part No 热镀锌型号	Weight (kg) 重量	L(mm)	H(mm)	W(mm)
YDB-005S	YDB-005C	5	460	305	260
YDB-007S	YDB-007C	7.5	535	350	305
YDB-010S	YDB-010C	10	585	390	340
YDB-015S	YDB-015C	15	665	440	410
YDB-020S	YDB-020C	20	730	500	420
YDB-030S	YDB-030C	30	826	525	450
YDB-035S	YDB-035C	35	920	480	560
YDB-040S	YDB-040C	40	890	480	620
YDB-050S	YDB-050C	50	1010	500	690
YDB-080S	YDB-080C	80	1080	548	700
YDB-100S	YDB-100C	100	1135	560	770



Danforth Anchor 丹佛斯锚

Offer proven holding power and is designed to penetrate sand, mud and grassy bottoms.

Arc welded, the over sides flukes pivot downward into the bottom to set fast.

Available in hot dipped galvanized steel and stainless steel AISI 316.

★ This type anchor can customized less than 400kg.

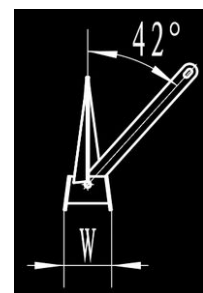
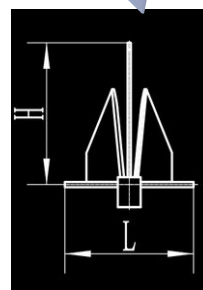
抓力大是丹佛斯锚的一大特点，适合各种河床底面，比如沙底，泥底，甚至草底。

电弧焊接工艺，锚爪可以随轴转动，可以快速插入河床底部。

除 316 不锈钢材质外，您还可以选择碳钢热镀锌材质。

★该款锚型可以做 400kg 以下的任何重量规格。

Stainless steel Part No 不锈钢型号	Galvanized Part No 热镀锌型号	Weight 重量 (kg)	L(mm)	H(mm)	W(mm)
YDF-002S	YDF-002C	5	440	650	155
YDF-003S	YDF-003C	7.5	550	690	160
YDF-005S	YDF-005C	10	600	740	190
YDF-012S	YDF-012C	12	650	765	210
YDF-015S	YDF-015C	15	700	880	215
YDF-016S	YDF-016C	20	740	920	230
YDF-027S	YDF-027C	30	830	1050	270
YDF-034S	YDF-034C	40	890	1100	290
YDF-050S	YDF-050C	50	910	1150	300
YDF-075S	YDF-075C	75	1000	1300	320
YDF-100S	YDF-100C	100	1100	1400	350



Folding Anchor 折叠锚

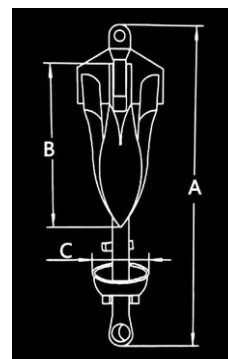
Folding anchor is ideal for small boats or inflatable boats. This anchor is easy to fold out and unfold and stow away.

★ Available in hot dipped galvanized steel and 316 stainless steel

折叠锚适合小船和气垫船。该锚易折叠和收锚。

★除 316 不锈钢材质外，您还可以选择碳钢热镀锌材质。

Stainless steel Part No 不锈钢型号	Galvanized Part No 热镀锌型号	Weight 重量 (kg)	A(mm)	B(mm)	C(mm)
YDFL-000S	/	0.7	200	90	47
YDFL-001S	YDFL-001C	1.5	305	135	54
YDFL-002S	YDFL-002C	2.5	360	156	59
YDFL-003S	YDFL-003C	3.2	420	174	73
YDFL-005S	YDFL-005C	5	470	210	80
YDFL-006S	YDFL-006C	6	545	222	85
YDFL-008S	YDFL-008C	8	585	240	90
YDFL-010S	YDFL-010C	0	650	260	102
/	YDFL-012C	12	840	326	102



Plow Anchor 犁锚

Plow anchor is a high holding power anchor. The hinged shank delivers consistent setting and holding even in the very worst conditions,

Available in hot dipped galvanized steel and stainless steel AISI 316.

★ This type anchor can customized less than 250kg.

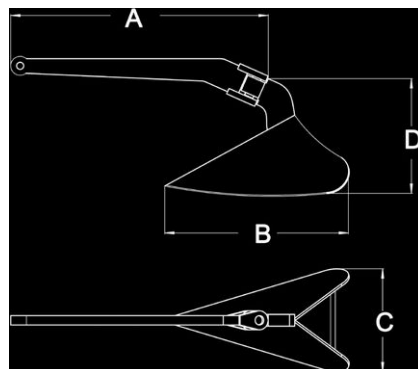
犁锚抓力大，锚柄与锚头以铰链连接，即使在恶劣条件也可以抓住河底。

除 316 不锈钢材质外，您还可以选择碳钢热镀锌材质。

★ 该款锚型可以做 250kg 以下的任何重量规格。



Stainless steel Part No 不锈钢型号	Galvanized Part No 热镀锌型号	Weight 重量 (kg)	A(mm)	B(mm)	C(mm)	D(mm)
YDP-005S	YDP-005C	5	510	340	260	220
YDP-007S	YDP-007C	7	560	380	270	230
YDP-009S	YDP-009C	9	600	375	280	250
YDP-012S	YDP-012C	12	660	430	340	300
YDP-016S	YDP-015C	16	730	490	370	330
YDP-022S	YDP-022C	22	700	550	360	360
YDP-027S	YDP-027C	27	780	600	460	390
YDP-034S	YDP-035C	34/35	860	710	550	440
YDP-050S	YDP-050C	50	950	740	540	470
YDP-080S	YDP-080C	80	1150	790	570	500
YDP-100S	YDP-100C	100	1500	800	700	660



Wing Anchor 三角锚

Wing anchors are exceptionally effective in a variety of sea beds.

Work very well with NYS bow rollers. Remains stable in various tidal conditions.

Available in hot dipped galvanized and in high polished stainless steel AISI 316.

★ This type anchor can customized less than 250kg.

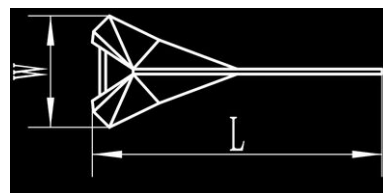
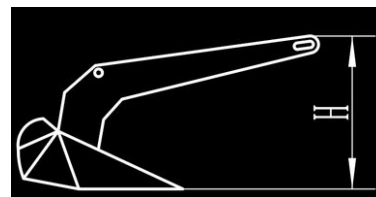
三角锚适合各种河床，可以和 NYS 锚支架配合使用。在各种条件下，抛锚时都比较稳定。

除 316 不锈钢材质外，您还可以选择碳钢热镀锌材质。

★ 该款锚型可以做 250kg 以下的任何重量规格。



Stainless steel Part No 不锈钢型号	Galvanized Part No 热镀锌型号	Weight 重量 (kg)	L(mm)	H(mm)	W(mm)
YDD-005S	YDD-005C	5	560	245	205
YDD-007S	YDD-007C	7.5	625	250	240
YDD-010S	YDD-010C	10	660	280	280
YDD-015S	YDD-015C	15	730	310	315
YDD-020S	YDD-020C	20	870	390	350
YDD-030S	YDD-030C	30	980	420	370
YDD-050S	YDD-050C	50	1210	610	490
YDD-075S	YDD-075C	75	1400	800	600
YDD-100S	YDD-100C	100	1500	900	700



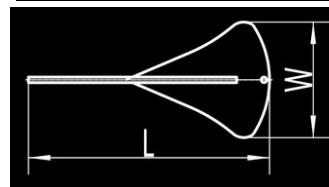
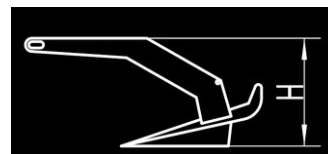
Shovel Anchor 沙沃尔锚

Shovel anchors available in hot dipped galvanized and in high polished stainless steel AISI 316.

沙沃尔锚除了 316 不锈钢材质外，您还可以选择碳钢热镀锌材质

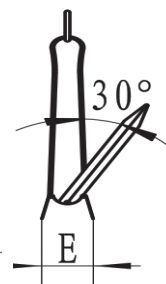
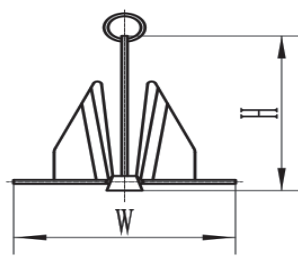


Stainless steel Part No 不锈钢型号	Galvanized Part No 热镀锌型号	重量 weight (kg)	W(mm)	L(mm)	H(mm)
YDS-006S	YDS-006C	6	550	270	340
YDS-007S	YDS-007C	7.5	585	300	360
YDS-010S	YDS-010C	10	630	335	400
YDS-015S	YDS-015C	15	690	370	435
YDS-020S	YDS-020C	20	760	395	470
YDS-030S	YDS-030C	30	880	410	495



Slip Ring Anchor 滑环锚

Galvanized Part No 热镀锌型号	Weight 重量 (LB)	W(mm)	H(mm)	E(mm)
YDV005C	5LB	380	425	100
YDV007C	7LB	415	450	115
YDV010C	10LB	455	490	130
YDV012C	12LB	485	520	145
YDV014C	14LB	515	545	160
YDV015C	16LB	530	572	180
YDV018C	18LB	575	610	200
YDV024C	24LB	710	810	240



Stock Anchor 双臂锚

Stainless steel Part No 型号	Weight 重量 (kg)	Length(mm)	Width(mm)
Y9805C	5	580	340
Y9810C	10	745	520
Y9812C	12	790	530
Y9815C	15	815	570
Y9820C	20	870	630
Y9825C	25	902	690
Y9835C	35	1020	800

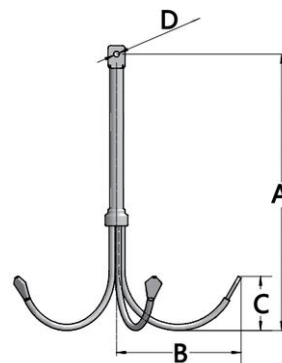


Grapnel Anchor 五爪锚

Grapnel anchors available in hot dipped galvanized and stainless steel 316.

五爪锚除了 316 不锈钢材质外，您还可以选择碳钢热镀锌材质

Stainless steel Part No 不锈钢型号	Galvanized Part No 热镀锌型号	Weight 重量 (kg)	A(mm)	B(mm)	C(mm)	D(mm)
YDL-002S	YDL-002C	2kg	530	185	80	16
YDL-003S	YDL-003C	3kg	600	210	80	16
YDL-004S	YDL-004C	4kg	640	235	90	16
YDL-006S	YDL-006C	6kg	650	250	90	16
YDL-008S	YDL-008C	8kg	710	265	90	16



Pool Anchor

CB/T 3221-2008 N 型波尔锚

Pool anchor is a high holding power anchor. The hinged shank delivers consistent setting and holding even in the very worst conditions, whatever the changes in wind and current. Available in hot dipped galvanized & painted steel and stainless steel AISI 316.

★ This type stainless steel anchor can customized less than 500kg

★ Certification: LR, BV, DNV-GL, CCS, etc.

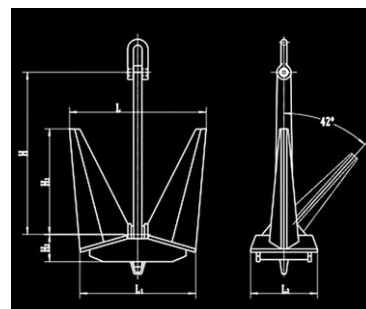


波尔锚是一种大抓力锚型, 锚柄与锚头以铰链连接, 即使在大风或者浪大的恶劣条件也可以抓住河底。

除 316 不锈钢材质外, 您还可以选择碳钢材质表面热镀锌或者表面刷漆。

★ 该款不锈钢锚型可以做 500kg 以下的任何重量规格, 碳钢材质的波尔锚可以提供 LR, BV, DNV-GL, CCS 等各大船级社证

Stainless steel Part No 不锈钢型号	Steel Part No 碳钢型号	Weight 重量 (kg)	H(mm)	H1(mm)	H2(mm)	L(mm)	L1(mm)	L2(mm)
YDL-012S	YDL-012C	12	385	250	65	325	275	155
YDL-020S	YDL-020C	20	455	300	75	385	325	185
YDL-040S	YDL-040C	40	570	370	95	480	410	235
YDL-060S	YDL-060C	60	655	425	110	555	470	270
YDL-080S	YDL-080C	80	720	470	120	610	515	295
YDL-100S	YDL-100C	100	775	505	130	655	555	320
YDL-120S	YDL-120C	120	825	540	135	700	595	340
YDL-135S	YDL-135C	135	856	562	139	723	614	342
YDL-180S	YDL-180C	180	943	618	153	796	676	377
YDL-160S	YDL-160C	225	1015	666	165	858	729	406
YDL-270S	YDL-270C	270	1079	708	75	911	774	431
YDL-315S	YDL-315C	315	1136	745	184	959	815	454
YDL-360S	YDL-360C	360	1188	779	193	1003	852	475
YDL-430S	YDL-430C	430	1260	826	204	1064	904	504
YDL-495S	YDL-495C	495	1321	866	214	1115	948	528
	YDL-585C	585	1396	916	226	1179	1002	558
	YDL-675C	675	1464	960	237	1237	1051	585
	YDL-765C	765	1527	1001	248	1290	1096	610
	YDL-855C	855	1584	1039	257	1338	1137	633
	YDL-970C	970	1653	1084	268	1396	1186	660
	YDL-1080C	1080	1713	1123	278	1447	1229	684
	YDL-1195C	1195	1772	1162	287	1496	1271	708
	YDL-1305C	1305	1824	1196	296	1541	1309	729
	YDL-1440C	1440	1885	1236	306	1592	1353	753
	YDL-1575C	1575	1942	1274	315	1641	1394	776



Navy Anchor 海军锚

GB/T 545-1996

Navy anchor has a simple structure, shank and fluke is a body cast.

The fluke is fixed, not turning. Navy anchors are more suitable to be used as bow anchors for merchant ships. They can be used as stern anchors and spare anchors.

Most of them are used for small boats, sailing ships and fishing boats.

More commonly used in the boat and sailing. The maximum of holding power to weight ratio can reach 12.

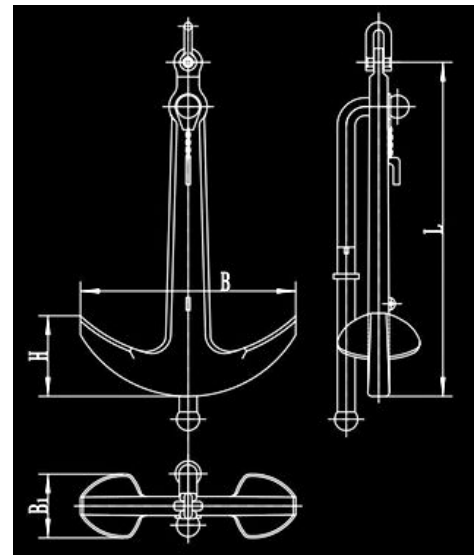
★ Certification: LR, CCS/NK/LR/ABS/BV/DNV etc.

海军锚结构简单，锚杆和锚爪是铸造的。锚杆是固定的，不能来回活动。常用于船上。海军锚比较适合做商船首锚使用，可做尾锚，备用锚，多数用于小船，帆船，渔船。最大抓重比可达到 12。

★可以提供提供 CCS/NK/LR/ABS/BV/DNV 等各大船级社证书



Part No 型号	Weight 名义重量 (kg)	B1(mm)	B(mm)	H(mm)	L(mm)
N-10	10	445	105	136	530
N-15	15	490	120	155	615
N-20	20	520	135	170	685
N-30	30	565	155	192	785
N-50	50	635	185	230	960
N-75	75	710	210	266	1105
N-100	100	780	230	293	1215
N-115	125	840	245	316	1310
N-150	150	900	265	336	1395
N-200	200	990	290	370	1535
N-250	250	1065	310	398	1650
N-300	300	1105	330	423	1755
N-400	400	1240	365	465	1930
N-500	500	1335	390	502	2080
N-600	600	1440	415	533	2210
N-700	700	1500	440	560	2330
N-800	800	1570	460	587	2435
N-1000	1000	1685	495	633	2620
N-1250	1250	1810	535	680	2825
N-1500	1500	1955	565	725	3000



Hall Type Anchor 霍尔锚

GB/T 546-2016

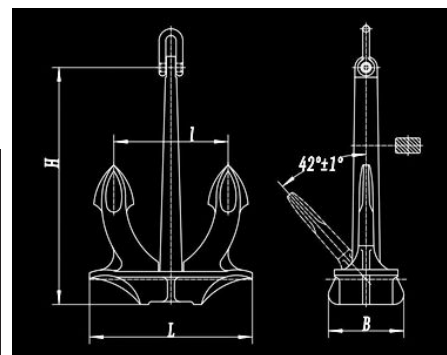
Hall anchor is also called mountain anchor, is a typical type of a Stockless Bow Anchor. It can rotate freely and form a certain angle with the anchor rod. Its grip is about 2.5-4 times the anchor weight. The Hall anchor widely used in commercial shipping industry. The traditional design makes a stable working performance.

The traditional design makes a stable working performance.

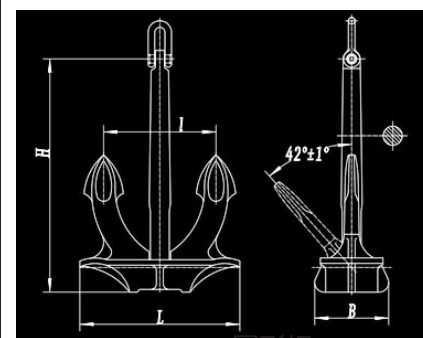
★ Certification: LR, CCS/NK/LR/ABS/BV/DNV etc.

霍尔锚也称为山锚, 它是一种无杆锚, 可以自由旋转并与锚杆形成一定角度。它的抓地力约为锚固重量的 2.5-4 倍, 霍尔锚多用于商用工业运输船, 传统的设计, 工作性能稳定。

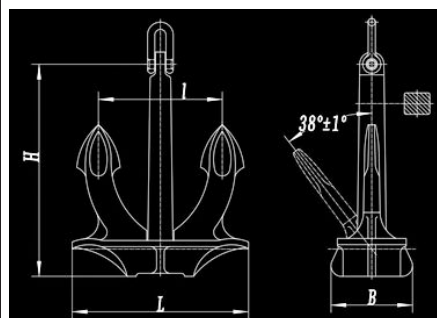
★该锚型可以提供 CCS/NK/LR/ABS/BV/DNV 等各大船级社证书



A type 矩形杆



B type 圆形杆



C type 矩形短杆

Part No 型号	Weight 名义重量 (kg)	H(mm)			B(mm)	L(mm)	I(mm)
		A 型	B 型	C 型			
H-40	40	624	624	497	198	430	303
H-60	60	713	713	568	227	492	347
H-100	100	850	850	680	270	584	410
H-125	125	911	911	726	443	629	443
H-150	150	969	969	768	308	670	470
H-180	180	1029	1029	820	327	710	500
H-240	240	1140	1140	909	361	784	552
H-300	300	1225	1225	980	388	844	595
H-360	360	1298	1298	1036	412	898	630
H-420	420	1367	1367	1091	434	946	660
H-480	480	1434	1434	1138	454	988	690
H-570	570	1517	1517	1203	481	1042	732
H-660	660	1591	1591	1262	506	1096	769
H-780	780	1684	1684	1337	535	1160	813
H-900	900	1768	1768	1403	560	1220	855
H-1020	1020	1840	1840	1463	584	1268	891
H-1140	1140	1908	1908	1519	605	1319	926
H-1290	1290	1989	1989	1589	630	1374	965

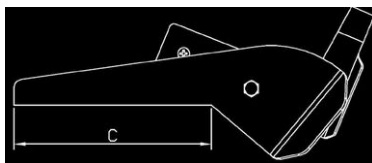
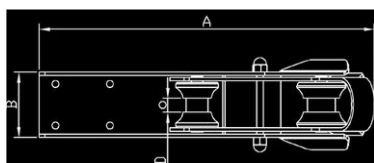
Bow Rollers 锚支架



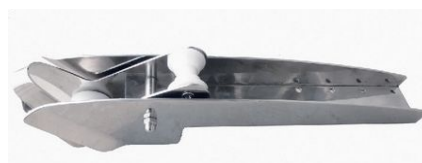
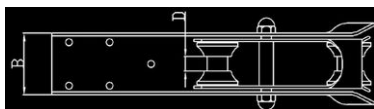
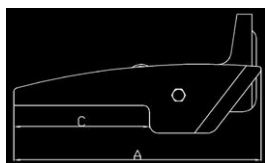
Features 特点

- Friction-free surface to make dropping and weighing anchor easier
- Won't damage the deck of topsides
- Allows you to safely stow anchor while cruising and deploy at short notice
- Constructed of 316 stainless steel
- Range of rollers to fit the most common
- Combinations of anchor, mounting style and boat
- 表面光滑，易于收放锚
- 不会破坏甲板表面
- 当航行或者是临时调度时，可以安全的安置船锚
- 316 不锈钢材质
- 多种型号来配合各种不同的锚型以及安装方式

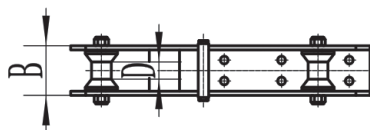
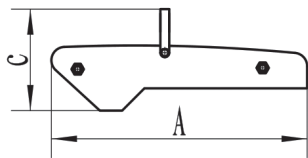




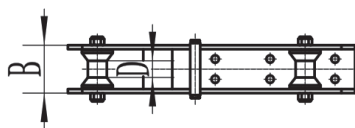
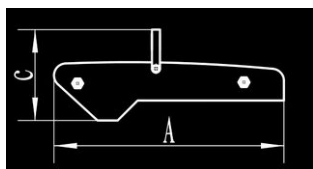
Item 型号	A(mm)	B(mm)	C(mm)	D(mm)
Y02	400	77	230	16
Y03	575	78	400	16
Y04	725	90	510	16
Y05	890	100	620	20
Y120	1210	150	860	27.5



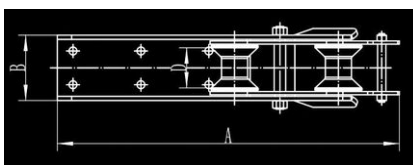
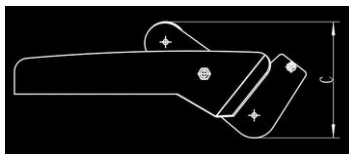
Item 型号	A(mm)	B(mm)	C(mm)	D(mm)
90102	415	78	225	16.5
90103	585	80	390	16.5
90104	740	90	505	16.5
90105	890	100	615	25



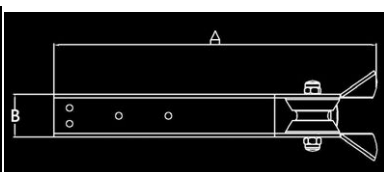
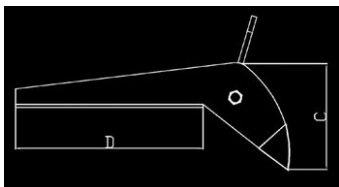
Item 型号	A(mm)	B(mm)	C(mm)	D(mm)
90109A	515	125	320	51
90109B	860	125	665	51



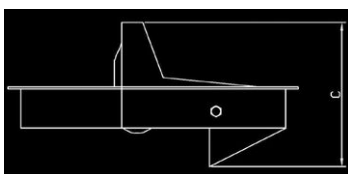
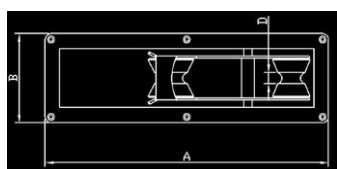
Item 型号	A(mm)	B(mm)	C(mm)	D(mm)
YD9000A	575	95	228	33
YD9000B	990	170	280	70



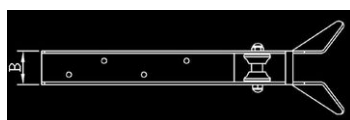
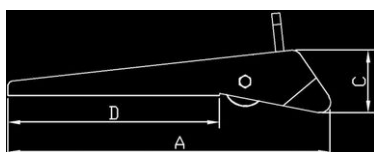
Item 型号	A(mm)	B(mm)	C(mm)	D(mm)
90109C	654	124	258	76
90109D	1065	172	325	110



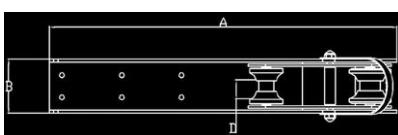
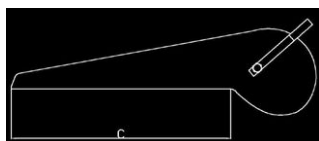
Item 型号	A(mm)	B(mm)	C(mm)	D(mm)
YD11	275	40	95	180
YD14	370	50	125	245
YD25	615	80	200	400



Item 型号	A(mm)	B(mm)	C(mm)	D(mm)
YD15	420	125	210	16
YD15A	500	125	220	16
YD17	565	148	250	26



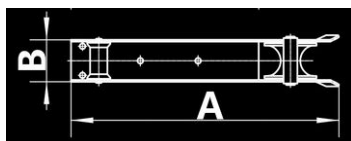
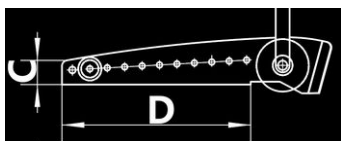
Item 型号	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
90106	505	72	75	370	16
90107	680	81	80	540	25



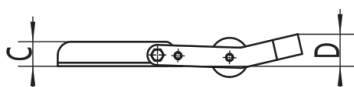
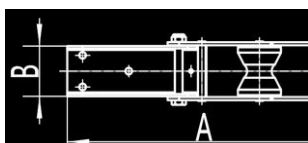
Item 型号	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
YD-16	400	52	310	62	11
YD-18	495	75	385	80	16



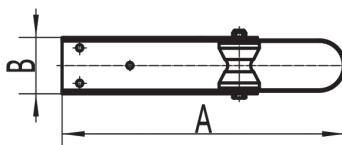
Item 型号	A(mm)	B(mm)	C(mm)	D(mm)
90108	575	90	420	16



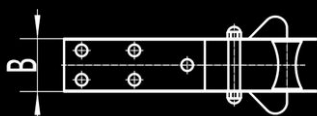
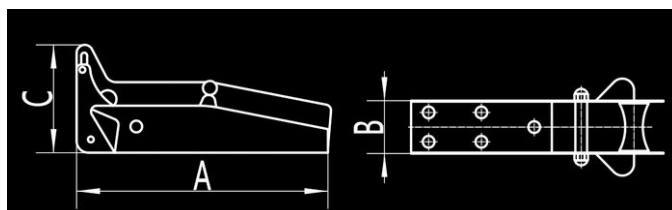
Item 型号	A	B	C	D
Y008-365	365	72	33	225
Y008-465	465	72	40	325
Y008-565	565	72	45	425



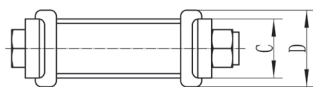
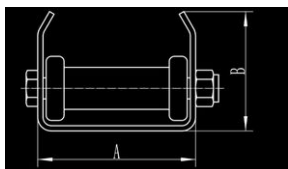
Item 型号	A	B	C	D
Y1031	355	65	35	46



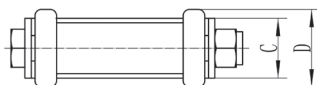
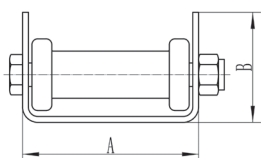
Item 型号	A	B	C	D
Y1032	390	78	24	54



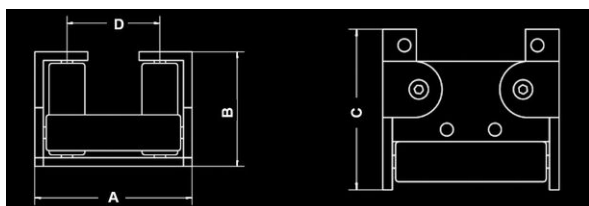
Item 型号	A(mm)	B(mm)	C(mm)
YD19	329	95	72



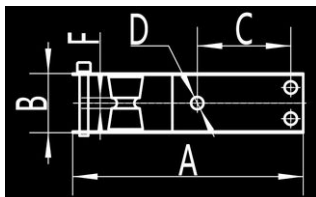
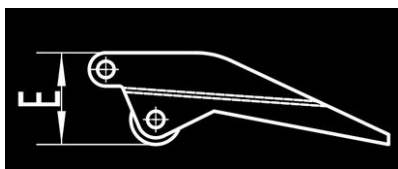
Item 型号	A(mm)	B(mm)	C(mm)	D(mm)
YD1003	152	108	45	60
YD1004	208	120	50	70



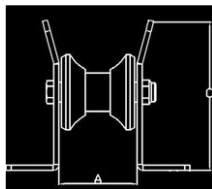
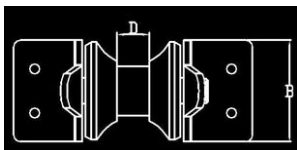
Item 型号	A(mm)	B(mm)	C(mm)	D(mm)
YD1001	188	150	68	50
YD1002	257	209	78	70



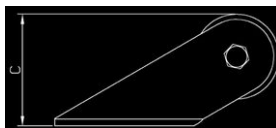
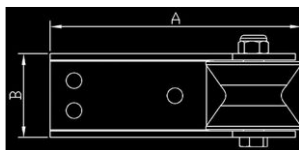
Item 型号	A(mm)	B(mm)	C(mm)	D(mm)
YD1003A	110	78	80	69
YD1003B	150	96	100	100
YD1003C	220	112	120	163



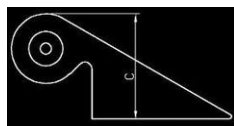
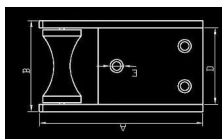
Item 型号	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)
Y1030	241	60	98	8	77	9.5



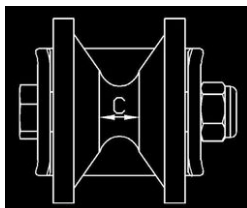
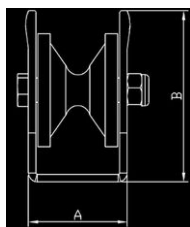
Item 型号	A(mm)	B(mm)	C(mm)	D(mm)
Y08	47	75	155	11
Y09	75	75	155	25



Item 型号	A(mm)	B(mm)	C(mm)
Y06	165	51	80
Y06B	268	75	125



Item 型号	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
90110	170	64	66	54	6

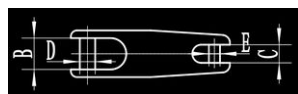
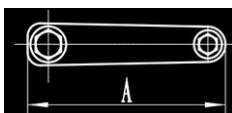


Item 型号	A(mm)	B(mm)	C(mm)
Y07	50	75	20

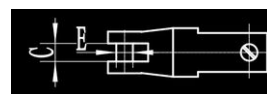
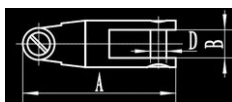
Anchor Connector 锚连接器

Stainless steel AISI 316 anchor connector with swivel. With an anchor chain swivel attached to the anchor it is impossible for the chain to get twisted. The oval shaped joint allows perfect sliding of the anchor through the roller with no risk of damaging any components.

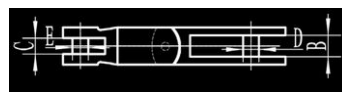
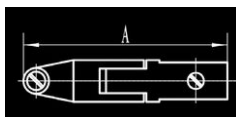
316 不锈钢材质，使用带转环的锚连接器可以防止锚链结整体成椭圆形，易于在锚支架表面滑行，同时不损坏任何其他部件



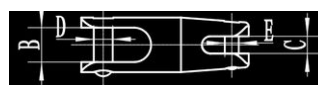
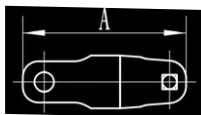
Model 型号	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
YD901A	89	17.6	10	9.2	6.8
YD901B	116	20	14	11	11



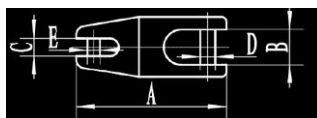
Model 型号	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
YD902A	90	16	10	9	7
YD902B	115	20	13	10.7	10.7



Model 型号	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
YD903A	121.5	16	9	10	8
YD903B	163.5	20	13.5	12	10.8



Model 型号	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
YD904A	83	16.5	8	9.3	7.3
YD904B	96.5	23	13	12	9.5
YD904C	150	28	16	15.5	11

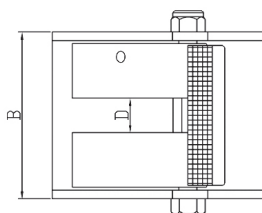
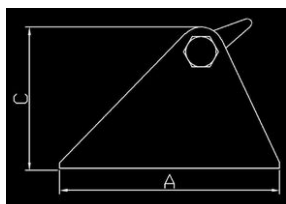


Model 型号	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
YD905A	92.5	23	9.5	8.8	7
YD905B	118	28	13	12	10.7

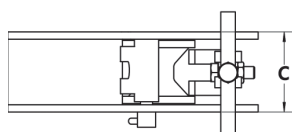
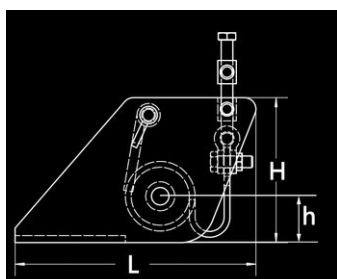
Chain Stopper 链卡

Windlass are not designed to hold high loads while a boat is at anchor. When the windlass is not in use and the boat is at anchor, the chain should be secured using a chain stopper or the rope rode should be attached to a load-bearing point such as a cleat.

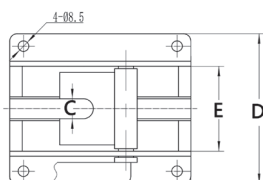
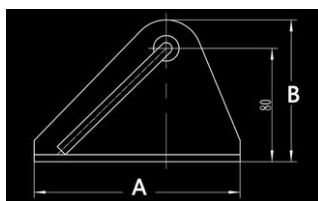
当锚机抛锚或者收锚完毕时就会停止工作，这时候应该用链卡来固定住锚已及锚链，或者用锚绳固定在羊角或者缆桩上。



型号 NO.	A(mm)	B(mm)	C(mm)	D(mm)	Chain size 锚链尺寸
YDCS001	98	59	64	15.5	6-8mm
YDCS002	116	78	80	20	10-12mm



型号 NO.	B(mm)	H(mm)	H(mm)	L(mm)	Chain size 锚链尺寸
YDCS003	96	190	52	290	12.5-14mm
YDCS004	116	240	69	330	16-17.5mm
YDCS005	132	285	86	425	19-20.5mm
YDCS022	152	330	100	490	22-24mm
YDCS026	171	385	115	575	26-28mm
YDCS030	195	440	129	660	30-32mm

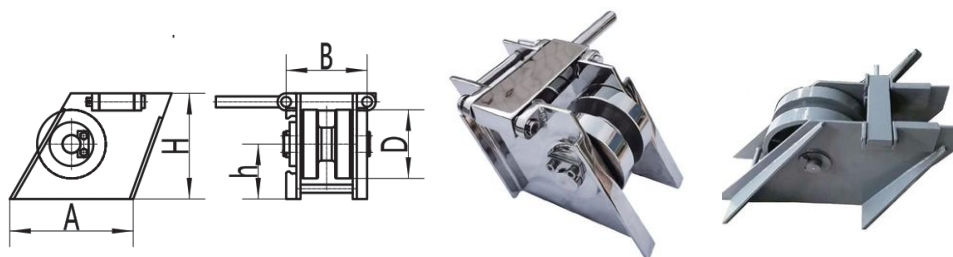


型号 NO.	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	Chain size 锚链尺寸
YDCS076A	145	105	20	120	69	10-13mm

CB 286-1984 闸刀掣链器

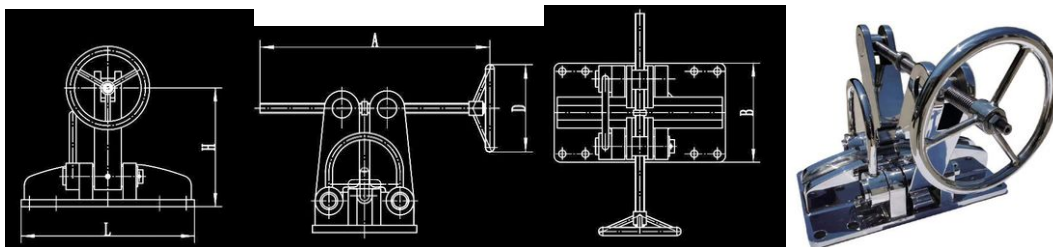


Chain size 锚链尺寸	A(mm)	B (mm)	H(mm)	L(mm)	Weight 重量
12.5-14mm	92	142	162	235	20
16-17.5mm	112	170	190	270	25
19-20.5mm	129	193	216	310	30
22-24mm	147	219	241	345	37
26-28mm	163	241	270	385	46
30-32mm	186	271	305	435	56
34-36mm	208	301	342	490	69
38-40mm	230	336	378	540	85
42-44mm	252	366	412	590	108
46-48mm	273	397	450	640	139
50-52mm	294	428	491	695	173
54-56mm	315	457	528	745	210
58-60mm	336	488	564	795	255
62-64mm	357	517	600	850	304
66-68mm	377	547	635	900	363



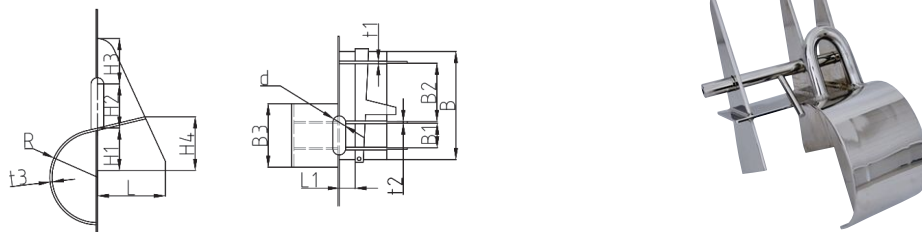
Chain size 锚链尺寸	A(mm)	B(mm)	D(mm)	H(mm)	h(mm)
12.5-14mm	180	118	100	154	80
16-17.5mm	215	144	122	182	90
19-20.5mm	250	165	140	202	100
22-24mm	295	182	162	230	112
26-28mm	340	210	190	265	125
30-32mm	385	235	218	300	140

CB/T 178-1996 螺旋掣链器



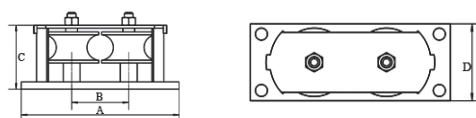
Chain size 锚链尺寸	A(mm)	B(mm)	D(mm)	H(mm)	h(mm)	Weight 重量
22-26mm	540	250	280	335	500	
28-32mm	650	320	310	400	550	
34-38mm	740	320	360	455	600	
40-44mm	845	400	420	515	670	
46-48mm	945	400	480	585	770	
52-58mm	1110	400	550	680	970	
60-66mm	1255	500	640	775	1000	

CB/T 4219 简易弃锚器



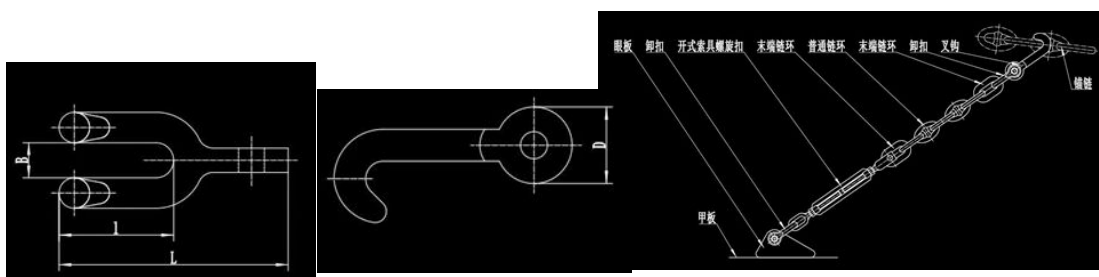
Chain size 锚链尺寸	L	L1	B	B1	B2	B3	H1	H2	H3	H4	R	T1	T2	T3	d	重量 kg
12.5-14	125	29	198	45	106	116	90	100	84	98	100	5	3	4	22	6.4
16-19	150	35	238	54	128	140	90	100	100	118	100	6	4	5	28	8.39
22-25	196	40	270	61	146	170	110	130	110	145	125	8	4	6	30	14.4
28-31	256	45	305	70	165	200	130	160	120	180	150	10	5	6	30	25.4
24-37	324	55	360	84	198	230	150	190	130	215	175	12	6	8	36	36.9

Chocks 导链器



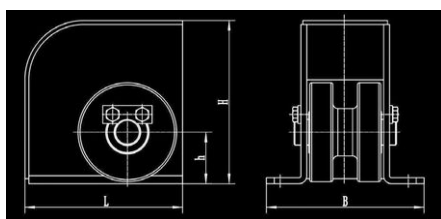
NO.	A(mm)	B(mm)	C(mm)	D(mm)	Chain size 锚链尺寸
S00	216	78	88	83	8-12mm

Devil's Claws 掣链钩



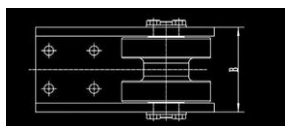
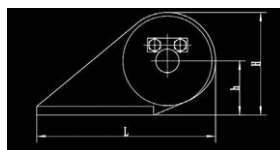
锚链直径 chain size(mm)	安全工作负荷 SWL (KN)	末端链环 普通链环 EL & C	叉钩尺寸 Claw Dimension (mm)			
		链径 d (mm)	B	D	L	I
14-16mm	5.5	12.5	18	42	124	62
17.5-20.5mm	9.3		23	48	150	75
22-24mm	12.5		29	52	186	94
26-28mm	17	14	34	57	224	120
30-32mm	22		38	62	256	135

Chain Guide 导链滚轮

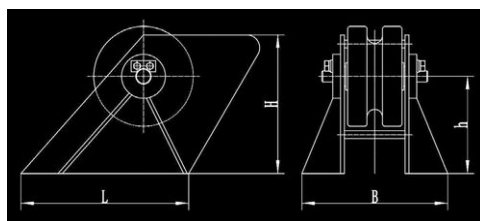


型号 NO.	B(mm)	H(mm)	h(mm)	L(mm)	Chain size 锚链尺寸
S01	160	165	52	160	12.5-14mm
S02	200	200	69	195	16-17.5mm
S03	220	235	86	225	19-20.5mm
S04	255	270	100	260	22-24mm
S05	286	310	115	300	26-28mm
S06	325	355	129	345	30-32mm

Chain Guide 导链滚轮

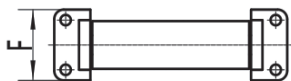
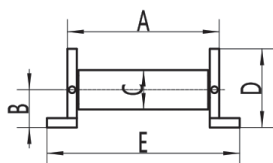


NO. 型号	B(mm)	H(mm)	h(mm)	L(mm)	Chain size 锚链尺寸
G001	96	115	60	200	12.5-14mm
G002	116	140	74	245	16-17.5mm
G003	132	170	91	275	19-20.5mm
G004	152	185	98	325	22-24mm
G005	171	218	115	380	26-28mm
G006	195	250	132	435	30-32mm



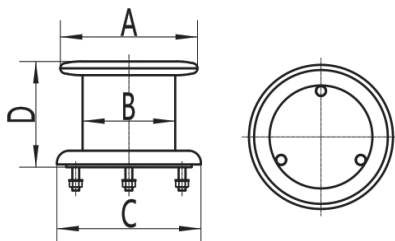
Stainless Steel Part No 不锈钢型号	Steel Part No 碳钢型号	B(mm)	H(mm)	h(mm)	L(mm)	Chain size 锚链尺寸	Weight 重量
GB-14	GB-14C	226	214	150	260	12.5-14mm	12.7
GB-17.5	GB-17.5C	264	250	170	306	16-17.5mm	21.0
GB-20.5	GB-20.5C	298	306	210	374	19-20.5mm	32.6
GB-24	GB-24C	346	350	240	428	22-24mm	50.0
GB-28	GB-28C	388	410	280	498	26-28mm	74.0
GB-32	GB-32C	418	458	310	556	30-32mm	104.9

Fairlead Roller 水平滚轮导缆器



NO.	A(mm)	B(mm)	C(mm)	D(mm)
R001	193	48	50.5	114

Fairlead Roller 导缆滚轮

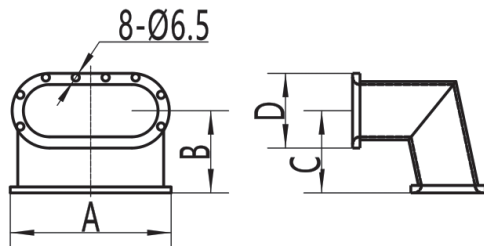


NO.	A(mm)	B(mm)	C(mm)	D(mm)
R100	150	100	160	114
R150	220	150	240	170
R200	280	200	310	209

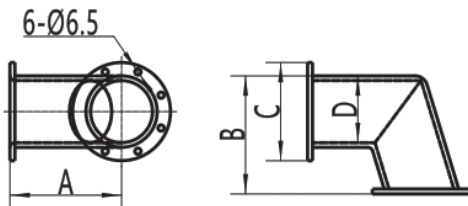
Chain Pipe 导链筒

Stainless steel AISI316, chain & line guide, with the cooperation of the windlasses and winches.

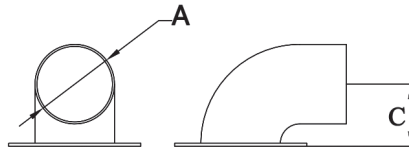
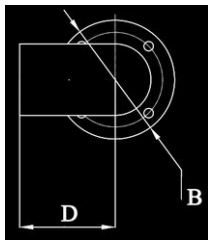
不锈钢 316 材质，装在甲板上用来导锚链或者绳索，和锚机或者绞车配合使用。



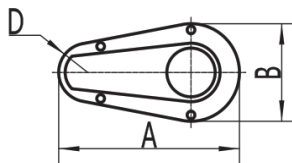
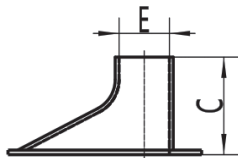
NO.	A(mm)	B(mm)	C(mm)	D(mm)	Chain Size 锚链尺寸	Rope Size 锚绳尺寸
K001	218	110	75	89	8-10mm	8-16mm



NO.	A(mm)	B(mm)	C(mm)	D(mm)	Chain Size(锚链尺寸)
K002	115	110	87	67	6-10mm

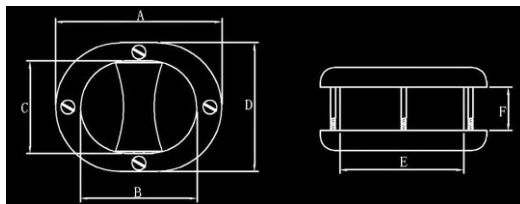


NO.	A(mm)	B(mm)	C(mm)	D(mm)	Chain Size(锚链尺寸)
K003	89	140	116	90	12.5-14mm
K004	100	160	170	140	16-17.5mm
K005	110	180	180	170	19-20.5mm

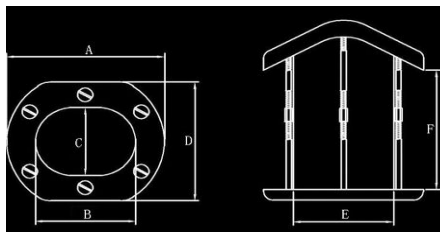


NO.	A(mm)	B(mm)	C(mm)	D(mm)	Chain Size(锚链尺寸)
K006	200	105	104	37.5	8-10mm

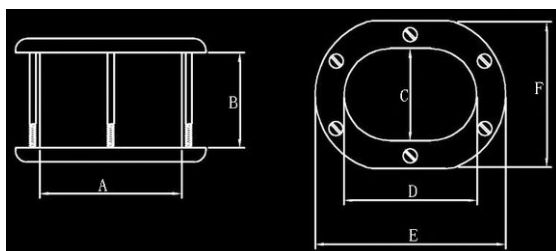
Fairleads 导缆孔



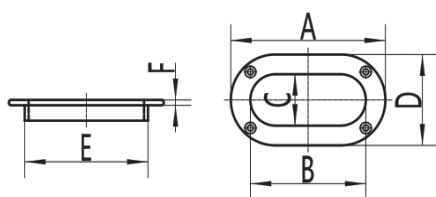
NO.	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)
FL001	230	178	122	177	182	52



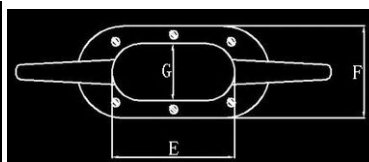
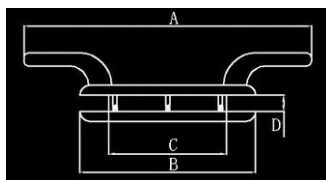
NO.	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)
FL002	217	152	103	177	157	175



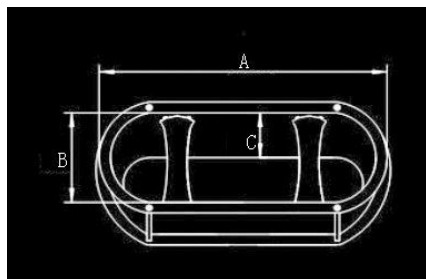
NO.	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)
FL003	157	108	104	150	240	170



NO.	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)
FL004	237	177	75	136	189	7



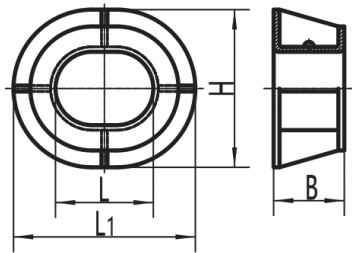
NO.	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)
FL005	740	430	314	44	300	210	128



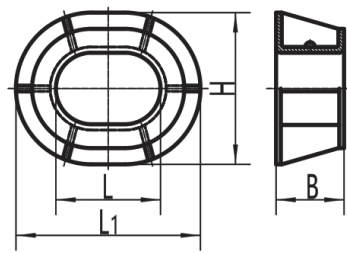
NO.	A(mm)	B(mm)	C(mm)
FL006	338.7	105	200

Mooring Pipe 导缆孔 CB/T 34-2007

Type A



A 型 150-300



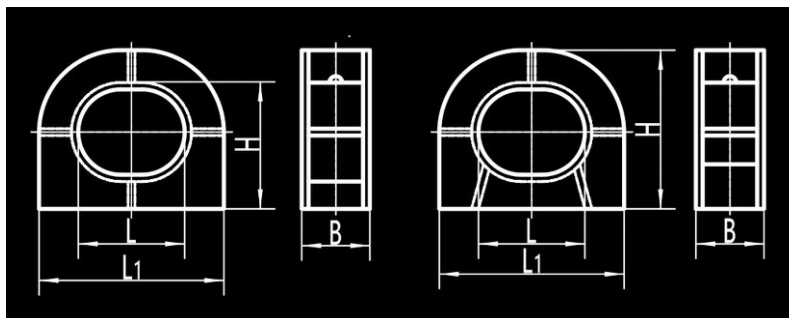
A 型 350-550



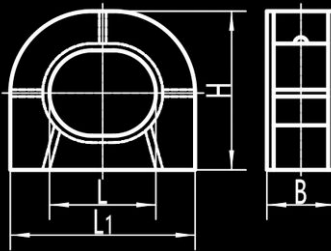
Dimension:mm

Model 型号	Size 尺寸	Steel Rope Max.Dia. 钢索最大直径	Hemp Rope Max.Dia. 麻索最大直径	Synthetic Carbon Fiber Rope Max.Dia. 合成纤维索最大直径	B	H	L	L1	Weight 重量 (kg)
A150	150	16	125	30	129	260	150	300	15
A200	200	18	140	35	143	318	200	368	21
A250	250	20	160	40	155	380	250	430	27
A300	300	22	190	45	169	450	300	500	43
A350	350	24	220	50	179	460	350	560	51
A400	400	26	250	60	195	482	400	632	76
A450	450	30	270	70	209	500	450	700	102
A500	500	36	290	80	219	510	500	760	115
A550	550	44	310	90	229	560	550	830	135

Type B



B 型 100-200



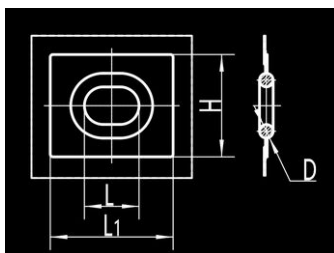
B 型 250-550



Dimension:mm

Model 型号	Size 尺寸	Steel Rope Max.Dia. 钢索最大直径	Hemp Rope Max.Dia. 麻索最大周长	Synthetic Carbon Fiber Rope Max.Dia 合成纤维索最大直径	B	H	L	L1	Weight 重量 (kg)
B100	100	14	75	18	60	141	100	170	4
B150	150	16	94	22	90	205	150	250	11
B200	200	18	126	28	120	280	200	340	24
B250	250	20	160	40	160	372	250	434	48
B300	300	22	190	45	200	464	300	528	83
B350	350	24	220	50	220	485	350	600	103
B400	400	26	250	60	240	506	400	672	136
B450	450	30	270	70	260	528	450	746	184
B500	500	36	290	80	280	550	500	820	232
B550	550	44	310	90	300	570	550	894	280

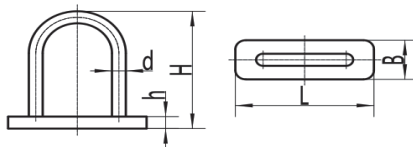
Type C



Dimension:mm

Model 型号	Size 尺寸	Steel Rope Max.Dia. 钢索最大直径	Hemp Rope Max.Dia. 麻索最大周长	Synthetic Carbon Fiber Rope Max.Dia 合成纤维索最大直径	H	L	L1	D	Weight 重量 (kg)
C120	120	—	90	40	220	120	270	30	4
C160	160	15.0	125	45	300	160	360	40	9
C200	200	18.5	160	50	350	200	450	50	18
C260	260	22.5	200	60	440	260	570	60	30
C320	320	28.0	230	70	500	320	700	70	49

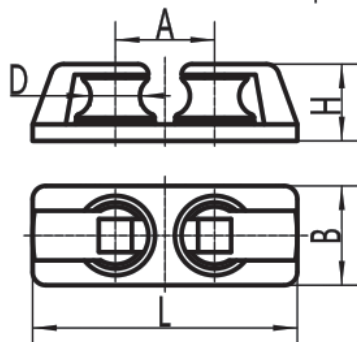
CB 807-75 锚链舱眼环



Chain size 锚链尺寸	B	H	L	d	h
13-15mm	65	195	200	20	20
17-19mm	70	225	240	25	20
22-25mm	90	340	330	40	25
28-31mm	100	410	410	50	30
34-37mm	130	465	500	65	40
40-43mm	150	520	600	75	40

Marine fairleads 船用导缆钳 CB/T 4323-2013

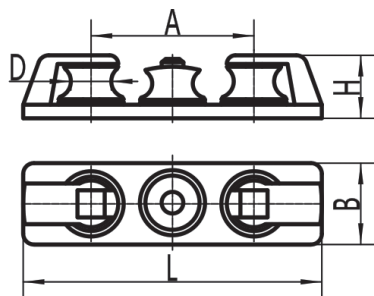
Type B



Dimension:mm

Model 型号	Nominal Dia. 公称直径	Max.Breaking Load 安全负荷 (SWL)KN	Main Size 主要尺寸					Rope Max.Dia. 缆索最大直径			Main Size 主要尺寸
			A	B	D	H	L	Steel Rope 钢索		Synthetic Carbon Fiber Rope 合成纤维绳	
								6×19	6×37		
B75	75	18.2	150	150	75	116	400	7	——	12	18
B100	100	37.21	200	200	100	147	530	10	——	16	41
B125	125	72.8	250	250	125	173	650	14	——	20	76
B150	150	120.7	300	300	150	201	780	18	——	28	132
B200	200	214.3	400	370	200	251	1100	24	——	36	264
B250	250	335.0	500	470	250	300	1240	30	——	48	498
B300	300	413.6	600	550	300	353	1480	——	34	56	798
B350	350	516.4	690	640	350	386	1690	——	38	64	1134

Type C

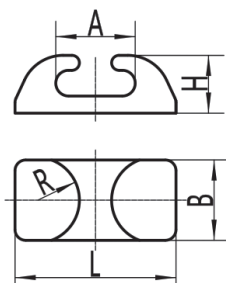


Dimension:mm

Model 型号	Nominal Dia. 公称直径	Max.Breaking Load 安全负荷 (SWL)KN	Main Size 主要尺寸					Rope Max.Dia. 缆索最大直径			Main Size 主要尺寸
			A	B	D	H	L	Steel Rope 钢索		Synthetic Carbon Fiber Rope 合成纤维绳	
								6×19	6×37		
C75	75	18.2	300	170	75	116	550	7	——	12	27
C100	100	37.21	420	200	100	147	750	10	——	16	60
C125	125	72.8	520	250	125	173	920	14	——	20	116

C150	150	120.7	640	300	150	201	1120	18	—	28	198
C200	200	214.3	820	370	200	251	1420	24	—	36	398
C250	250	335.0	1040	470	250	300	1780	30	—	48	767
C300	300	413.6	1240	550	300	353	2120	—	34	56	1240
C350	350	516.4	1440	640	350	386	2440	—	38	64	1795

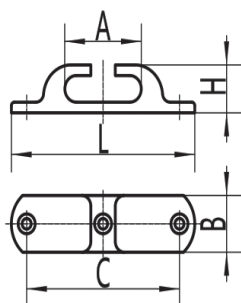
Type D



Dimension:mm

Model 型号	Nominal Dia. 公称直径	Max.Breaking Load 安全负荷 (SWL)KN	Main Size 主要尺寸					Rope Max.Dia. 缆索最大直径			
			A	B	H	L	R	Steel Rope 钢索		Synthetic Carbon Fiber Rope 合成纤维绳	Weight 重量 (kg)
								6×19	6×37		
D150	150×80	18.2	74	75	54	150	40	7	——	12	20
D190	190×90	37.21	92	90	66	190	47	10	——	16	30
D250	250×110	72.8	120	105	84	250	54	14	——	20	54
D300	300×120	120.7	145	120	99	300	62	18	——	28	90
D380	380×140	214.3	190	140	128	380	75	24	——	36	170
D470	470×160	335.0	240	160	154	470	90	30	——	48	270
D720	720×200	413.6	360	220	244	720	125	——	34	56	740

Type E



Dimension:mm

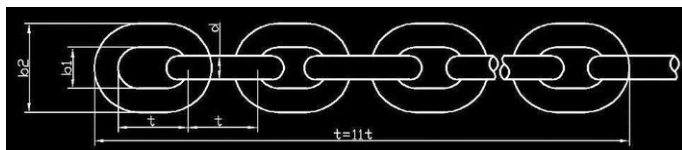
Model 型号	Nominal Dia. 公称尺寸	Synthetic Carbon Fiber Rope Dia. 合成纤维索直径	Main Size 主要尺寸					Weight 重量 (kg)
			A	B	C	H	L	
E120	120×30	8	50	32	100	27	120	0.11
E140	140×40	12	52	36	120	35	144	0.20
E190	190×40	16	68	43	160	50	190	0.47
E220	220×50	20	78	50	184	56	216	0.79
E230	230×70	24	93	65	200	73	232	1.36

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.

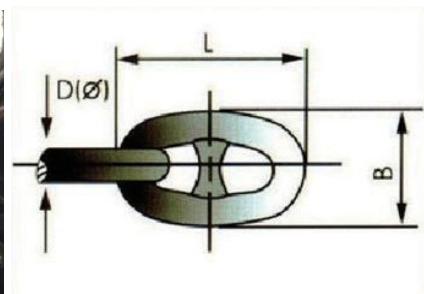
我们提供高质量德标 766/ 国标无档锚链 / 国标有档锚链，可以匹配我们的锚机。锚机运转平稳需要匹配合适的锚链轮，我们每一台锚机的锚链轮都是按照标准德标 766/ 国标无档锚链 / 国标有档锚链而设计。锚链可以在锚链轮里按照轨道运转并由导链筒落下。



DIN766 Standard 德标 766 标准

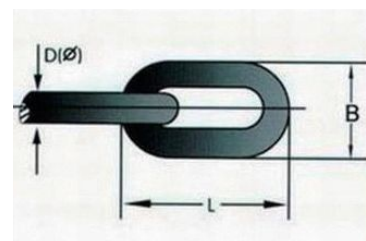
Galvanized Part No. 热镀锌型号	Stainless steel Part No. 不锈钢型号	Side d 直径		Inside length 内长			Inside Width b1 内宽	Outside Width b2 外宽	Length per 11 links 每 11 节长度			weight per meter 每米重量	Proof load 工作负荷	Breaking load 破断负荷
		mm	± mm	mm	+mm	-mm	mm	mm	mm	+mm	-mm	Kg	KN	KN
0815-0705	0815-0605	5	0.2	18.5	0.4	0.2	6	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

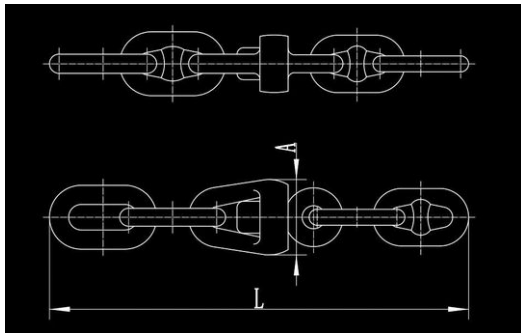


Chain Diameter 锚链直径	Chain Link Size 链节尺寸		AM1U1 有挡锚链 Stud Link Chain		AM2U2 有挡锚链 Stud Link Chain		每米重量 Weight per meter
	Outside Length 外长 (L)	Outside Width 外宽 (B)	工作负荷 Proof Load	破断负荷 Breaking Load	工作负荷 Proof Load	破断负荷 Breaking Load	
MM	MM	MM	KN	KN	KN	KN	Kg
12.5	75	45	28.75	57.81	41.20	82.60	3.40
14	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.

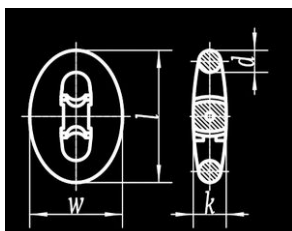
转环组 E+EL+SW+EL+C



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

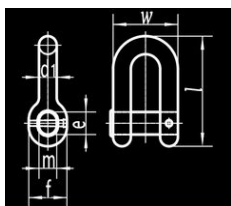
16	107	76	150	107	216	150	75	421
17.5	127	89	179	127	256	179	82	461.5
19	150	105	211	150	301	211	89	499
20.5	175	123	244	175	349	244	96	537.5
22	200	140	280	200	401	280	103	581
24	237	167	332	237	476	332	113	633
26	278	194	389	278	556	389	122	685
28	321	225	449	321	642	449	132	737
30	368	257	514	368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

D End Anchor Shackle D 型末端卸扣



Nominal Dia. 公称直径 d mm	d1	l	w	e	f	m
11	15	96	57	20	34	15
12.5	18	109	65	23	39	18
14	20	122	73	25	43	20
16	22	139	83	29	50	22
17.5	25	152	91	32	54	25
19	27	165	99	34	59	27
20.5	29	178	107	37	64	29
22	31	191	114	40	68	31
24	34	209	125	43	74	34
26	36	226	135	46	81	37
28	39	244	146	50	87	39
30	42	261	156	54	93	42
32	45	278	166	58	99	45
34	48	296	177	61	105	48
36	50	313	187	65	112	50
38	53	331	198	69	118	53
40	56	348	208	72	124	56

Marine Rope 锚绳

Nylon twisted dock line can absorb sudden shock loads that would break rope of other fibers. This ability allows this product to be widely used in the marine industry for dock lines. Made from tenacity, multifilament nylon fiber which is light and heat stabilized, nylon rope is resistant to rot, oils, gasoline, grease, marine growth and most chemicals.

尼龙锚绳比起其他材质的锚绳可以承受更大的冲击荷载。这个特点使得此类锚绳比较广泛的用来系缆。高韧度，多股尼龙锚绳质地轻盈，热稳定性好，抗腐能力强，抗各种油污，海生物以及各种化学品。

Nylon Double Braid Anchor Rope with SS316 Thimble 尼龙双编锚绳，带 316 不锈钢套环

Item 型号	Size 尺寸	Length 长度	Color 颜色	Packing 包装	PCS/CTN 件 / 箱	
ND2101	3/8"	50'	White	Coil/ Reel	12	
ND2102		100'			12	
ND2103		150'			6	
ND2104	1/2"	100'			6	
ND2105		150'			6	
ND2106		200'			2	
ND2107		250'			2	
ND2108	5/8"	200'			1	

Nylon Double Braid Anchor Rope

尼龙双编锚绳，尼龙双编锚绳，带 316 不锈钢套环

Item 型号	Size 尺寸	Length 长度	Color 颜色	Packing 包装	PCS/CTN 件 / 箱	
ND2501	1/8 "	500'	White	Coil/Reel	12	
ND2502	5/32 "	500'			8	
ND2503	3/16 "	500'			4	
ND2504	1/4"	500'			4	
ND2505	5/16"	500'			4	
ND2506	3/8"	500'			1	
ND2507	1/2"	500'			1	

PP 3-Strand Sliver Anchor Rope 丙纶三股锚绳

Item 型号	Size 尺寸	Length 长度	Color 颜色	Packing 包装	PCS/CTN 件 / 箱	
PP0101	1/4 "	500'	White	Coil/Reel	4	
PP0102	5/16 "	500'			4	
PP0103	3/8 "	500'			1	
PP0104	1/2"	500'			1	

Nylon 3-Strand Anchor Rope with SS316 Thimble 尼龙三股锚绳，带 316 不锈钢套环

Item 型号	Size 尺寸	Length 长度	Color 颜色	Packing 包装	PCS/CTN 件 / 箱	
NR5101	3/8 "	50'	White	Coil/Reel	12	
NR5102		100'			12	
NR5103		150'			6	
NR5104	1/2"	100'			6	
NR5105		150'			6	
NR5106		200'			2	
NR5107		250'			2	
NR5108	5/8"	200'			1	

Dock Line /(Nylon Double Braid Dock line Pre-Spliced 12 “)

码头绳（尼龙双编绳，叠编长度 12 “）

Item 型号	Size 尺寸	Length 长度	Color 颜色	Packing 包装	PCS/CTN 件 / 箱	
NT3111	3/8 "	15'	White/black/ Blue	Clam Shell	12	
NT3112		20'			12	
NT3113		25'			12	
NT3114	1/2"	15'			12	
NT3115		20'			12	
NT3116		25'			12	

Dock Line /(Nylon Twisted Dock line Pre-Spliced 12 “)**码头绳（尼龙扭编码头绳，叠编长度 12 “）**

Item 型号	Size 尺寸	Length 长度	Color 颜色	Packing 包装	PCS/CTN 件 / 箱	
NT3117	3/8 "	15'	White/black/ Blue	Clam Shell	12	
NT3118		20'			12	
NT3119		25'			12	
NT3120	1/2"	15'			12	
NT3121		20'			12	
NT3122		25'			12	
NT3123	5/8"	25'			12	
NT3124		35'			12	

Dock Line (Nylon Twisted Dock line Pre-Spliced 12”)**码头绳（尼龙扭编，叠编长度 30cm）**

Item 型号	Size 尺寸	Length 长度	Color 颜色	Packing 包装	PCS/CTN 件 / 箱		
DB1100	10mm	4m	White/black/ navy blue	Bundle	48		
DB1101	12mm				32		
DB1102	14mm				24		
DB1103	16mm				20		
DB1104	18mm				12		
DB1105	10mm	6m			36		
DB1106	12mm				24		
DB1107	14mm				16		
DB1108	16mm				12		
DB1109	18mm				8		

Dock Line (Polyester Twist Rope with 30CM Splice)**码头绳（涤纶绳，叠编长度 30cm）**

Item 型号	Size 尺寸	Length 长度	Color 颜色	Packing 包装	PCS/CTN 件 / 箱	
DT1201	10mm	4m	White/black/navy blue	Bundle	50	
DT1202	12mm				50	
DT1203	14mm				40	
DT1204	16mm				30	
DT1205	10mm	6m			50	
DT1206	12mm				30	
DT1207	14mm				24	
DT1208	16mm				20	
DT1209	10mm	15m		Coil	20	
DT1210	12mm				10	
DT1211	14mm				8	

Anchor Rode 3-Strand rope with DIN766 Chain Galvanized / SS316

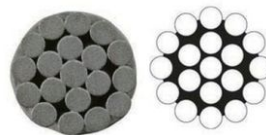
三股锚绳，带热镀锌 /316 不锈钢锚链

ITEM 型号	ROPE 锚绳		CHAIN 锚链		TOTAL 总长度
	SIZE 尺寸	LENGTH 长度	SIZE 尺寸	LENGTH 度	
AR3121	12mm	45m	6mm	5m	50m
AR3122	12mm	60m	6mm	5m	65m
AR3123	12mm	75m	6mm	7m	82m
AR3124	12mm	90m	6mm	7m	97m
AR3125	14mm	45m	8mm	5m	50m
AR3126	14mm	60m	8mm	5m	65m
AR3127	14mm	75m	8mm	7m	82m
AR3128	14mm	90m	8mm	5m	95m
AR3129	16mm	60m	8mm	5m	65m



Wire Rope 钢丝绳

Stainless steel chemical contents



Material	C %	Ni %	Cr %	P %	S %	Si%	Mn %	Mo %
304SS	≤0.08	8.0-10.5	17-19	≤0.035	≤0.03	≤1.0	≤2.0	-
316SS	≤0.08	10.0-14.0	16-18.5	≤0.035	≤0.03	≤1.0	≤2.0	2.0-3.0

Strength grades 强度等级

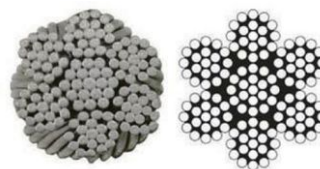
1270 N/mm², 1570 N/mm², 1770 N/mm², 1870 N/mm².etc

Specification



Wire Rope 钢丝绳

Wire Rope diameter flexible 易弯曲钢丝绳

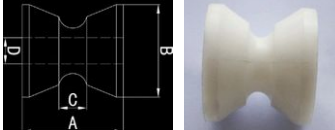
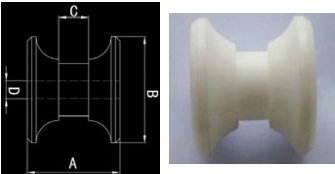
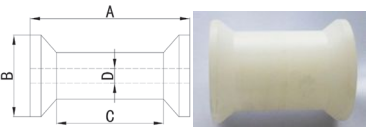
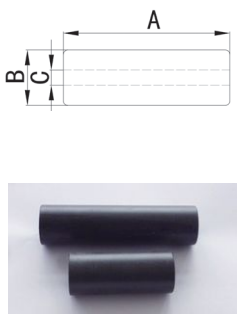


Wire Rope Coated With PVC white 钢丝绳带白色 PVC 外皮

Nylon Wheel 尼龙轮

Nylon wheel have good corrosion resistance, good corrosion resistance and heat faster, low noise, less density, long life, so widely used in mechanical manufacturing, hardware tools, etc.

尼龙轮具有耐腐蚀性好，耐磨，散热快，低噪音，密度低，使用寿命长等优点。因此广泛应用于机械制造和五金工具等方面。

	ITEM(型号)	A	B	C	D
	W001	72	89.5	19	16.5
	W002	72	69	19.5	16.2
	W003	62	70	15	16
	W004	62	56	16	16.5
	W005	57	65	16	15
	W006	58	53	16	15
	ITEM(型号)	A	B	C	D
	W01H	59	69.5	16	18
	W02H	60	55.5	16	18
	W03H	56	60	16.5	15
	W04H	55	52.5	16.5	15
	ITEM(型号)	A	B	C	D
	W581	91.5	70	60	14.5
	ITEM(型号)	A	B	C	D
	W670	194	70	155	20
	W680	135	60	101	20
	ITEM(型号)	A	B	C	D
	W6801	134	35	8	
	W6802	94	24.5	8	
	W6803	84	35	8	
	W6804	6435	25	8	

Mooring Bollard 国标带缆桩

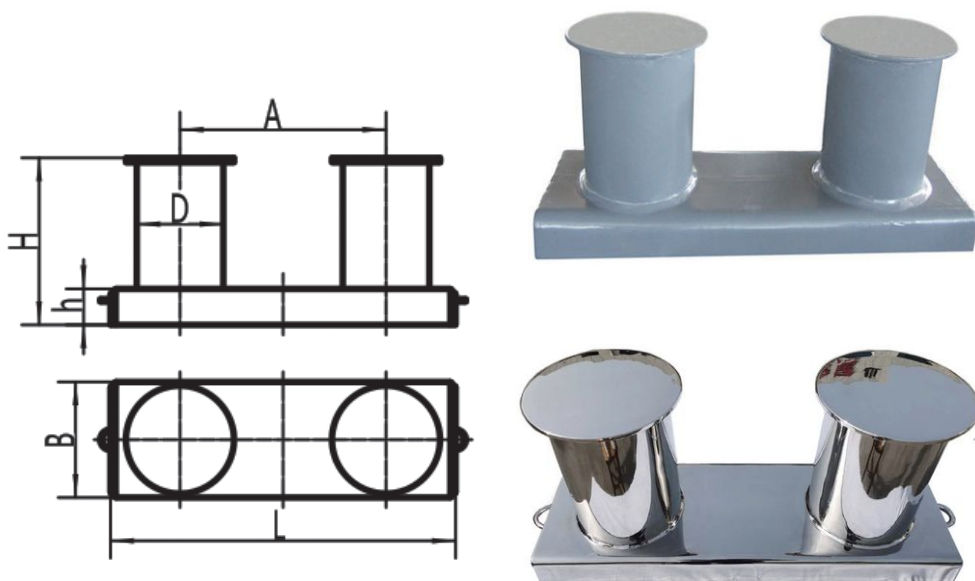
GB/T554-2008

★ GB/T554-2008 mooring bollard have five different types: type A ordinary bollard, type B inserted bollard, type C simple bollard, type DL/DH double cross bollard. CB/T 3845-2013 mooring single cross bollard. The material is carbon steel or stainless steel. We can produce according to customer's requirement.

GB/T554-2008 国标带缆桩有五种不同的类型：A 型普通带缆桩，B 型嵌入带缆桩，C 型简易带缆桩，DL 型双十字螺栓式带缆桩 /DH 型双十字焊接式带缆桩。CB/T 3845-2013 船用十字形缆桩。

材质分为碳钢或者不锈钢，可以根据客户要求生产。

Type A A 型普通带缆桩

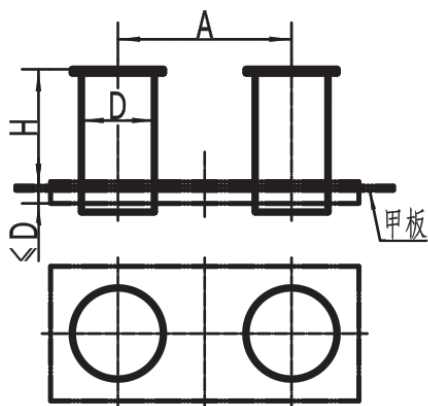


Dimension:mm

Model 型号	Nominal Dia. 公称直径 d mm	SWL(KN) 安全工作负荷	Pillar 桩柱			Base 底座			Weight 重量
			A	D	H	B	L	h≥	
A100	100	29	250	114	200	165	445	50	19
A125	125	39	315	140	250	195	540	60	29
A160	160	49	400	168	320	225	670	70	45
A200	200	78	500	219	385	290	860	85	80
A250	250	118	630	273	480	360	1065	100	141
A315	315	196	800	325	605	430	1300	125	264
A355	355	255	890	351	675	480	1475	145	358

Model 型号	Nominal Dia. 公称直径 d mm	SWL(KN) 安全工作负荷	Pillar 桩柱			Base 底座			Weight 重量
			A	D	H	B	L	h≥	
A400	400	314	1000	402	760	550	1630	160	499
A450	450	382	1130	450	850	620	1840	170	680
A500	500	451	1250	508	940	690	2040	190	911
A560	560	549	1380	560	1040	750	2240	210	1208
A630	630	686	1570	610	1165	820	2510	225	1601
A710	710	804	1750	712	1310	960	2840	260	2252
A800	800	981	2000	813	1495	1100	3240	295	3071

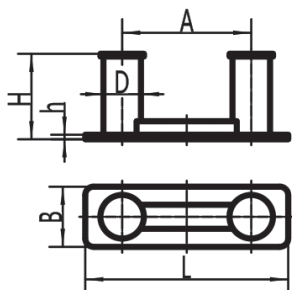
Type B B型嵌入式带缆桩



Model 型号	Nominal Dia. 公称直径	Max Breaking Load 安全工作负荷 (SWL)/kN	A	D	H	
					Deck without Plywood 不铺木甲板的甲板	Deck with Plywood 铺木甲板的甲板
B160	160	49	400	168	250	310
B200	200	78	500	219	300	360
B250	250	118	630	273	380	440
B315	315	196	800	325	480	540
B355	355	255	890	351	530	590
B400	400	314	1000	402	600	660
B450	450	382	1130	450	680	740
B500	500	451	1250	500	750	810

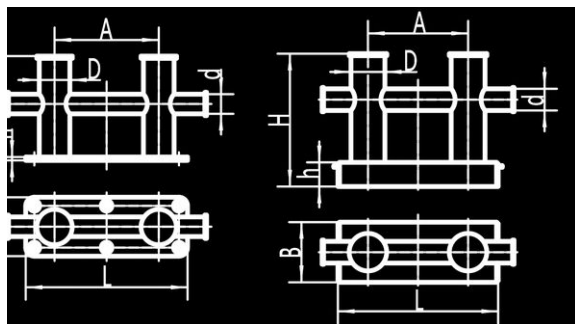
Type C C 型简易带缆桩

Dimension:mm



Model 型号	Nominal Dia. 公称直径	安全工作负荷 (SWL)/kN	A	B	D	H	h	L	Weight 重量 kg
C50	50	13	180	100	50	115	9	310	4.5
C75	75	18	275	125	75	170	12	430	10.8
C100	100	25	350	160	100	220	14	540	18.6
C125	125	34	430	200	125	275	15	676	34.3
C150	150	43	500	230	150	330	16	800	49

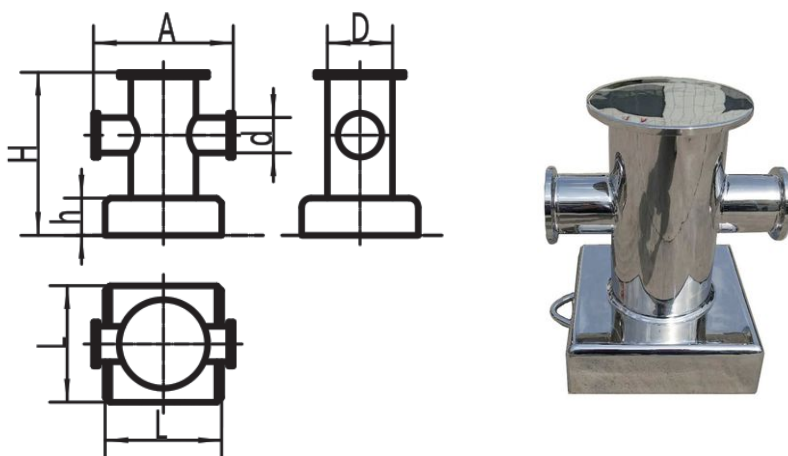
Type DL/DH DL 型双十字螺栓式带缆桩 /DH 型双十字焊接式带缆桩



Model 型号	Nominal Dia. 公称直径	安全工作负荷 (SWL)/kN	A	B	D	d	H	h	L	Screws 螺钉		Weight 重量 kg
										Screw Thread Dia. 螺纹直径	Quantity 数量 (个)	
DL/DH50	50	13								M12	6	7
DL/DH75	75	18	275	170	75	48	290	10	450	M16		16
DL/DH100	100	25	350	200	100	65	350	12	550	M18		27

Model 型号	Nominal Dia. 公称直径	安全工作负荷 (SWL)/kN	A	B	D	d	H	h	L	Screws 螺钉		Weight 重量 kg
										Screw Thread Dia. 螺纹直径	Quantity 数 量 (个)	
DL/DH125	125	34	425	240	125	80	425	14	660	M22		49
DL/DH150	150	43	500	270	150	90	500	16	770			71
DL/DH175	175	62	530	320	180	110	550	18	850	M24		103
DL/DH200	200	72	600	360	203	130	795	145	960	—	—	181
DL/DH250	250	105	750	450	245	159	855	155	1200			310
DL/DH300	300	185	900	540	299	194	1160	180	1440			576

CB/T 3845-2013 船用十字型缆桩



Model 型号	Nominal Dia. 公称直径	安全工作负荷 (SWL)/kN	A	D	d	H	h	L	Weight 重量 kg
D100	100	50	240	114	60	285	75	200	19
D125	125	80	300	140	76	350	80	250	31
D150	150	100	360	168	89	430	90	315	47
D200	200	150	460	219	114	520	100	400	78
D250	250	250	580	273	140	645	125	500	134
D300	300	400	725	325	168	810	150	630	267
D350	350	500	850	355	—	970	170	700	360
D400	400	650	950	406	219	995	175	800	503