

锚链 Chain

锚链

Anchor Chain

系列 Series: **DIN766 Standard** 标准 Standard: **DIN766** 目录页码 Catalogue page: **77**

型号 Models: 0815-0705, 0815-0706, 0815-0707, 0815-0708, 0815-0709, 0815-0710, 0815-0711, 0815-0712, 0815-0713, 0815-0605, 0815-0606, 0815-0607, 0815-0608, 0815-0609, 0815-0610, 0815-0611, 0815-0612, 0815-0613



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。

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.

技术参数 Specifications

德标766标准 **DIN766 Standard**

热镀锌型号 Galvanized Part No.	不锈钢型号 Stainless steel Part No.	直径 Side d	直径 Side d	内长 Inside length	内长 Inside length	内长 Inside length	内宽 Inside Width b1	外宽 Outside Width b2	每 11 节长度 Length per 11 links	每 11 节长度 Length per 11 links	每 11 节长度 Length per 11 links	每米重量 weight per meter	工作负荷 Proof load	破断负荷 Breaking load
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热镀锌型号 Galvanized Part No.	不锈钢型号 Stainless steel Part No.	直径 Side d	直径 Side d	内长 Inside length	内长 Inside length	内长 Inside length	内宽 Inside Width b1	外宽 Outside Width b2	每 11 节长度 Length per 11 links	每 11 节长度 Length per 11 links	每 11 节长度 Length per 11 links	每米重量 weight per meter	工作负荷 Proof load	破断负荷 Breaking load
热镀锌型号 Galvanized Part No.	不锈钢型号 Stainless steel Part No.	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