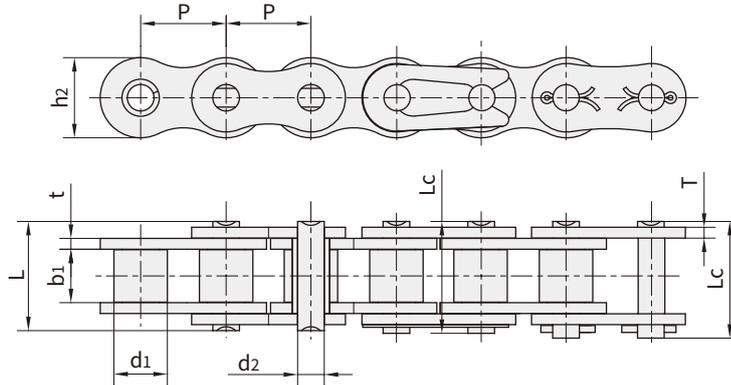


不锈钢滚子链 Stainless steel roller chain

不锈钢滚子链 Stainless steel roller chain



链号 Bison	节距 Pitch	滚子直径 Roller diameter	内节内宽 Width between inner plates	销轴直径 Pin diameter	销轴长度 Pin length		内链板高度 Innerplate depth	链板厚度 Plate thickness	破断载荷 Breaking load	每米长重 Weight per meter
Bison Chain No.	P	d ₁ max	b ₁ min	d ₂ max	L max	L _c max	h ₂ max	T max	Q	q
	mm	mm	mm	mm	mm	mm	mm	mm	kN/lbf	kg/m
*04CSS	6.350	3.30	3.18	2.31	7.90	8.40	6.00	0.80	2.5/568	0.15
*06CSS	9.525	5.08	4.77	3.58	12.40	13.17	9.00	1.30	5.5/1250	0.33
08ASS	12.700	7.95	7.85	3.96	16.60	17.80	12.00	1.50	9.6/2182	0.63
41SS	12.700	7.77	6.25	3.58	13.75	15.00	9.91	1.30	6.0/1360	0.46
10ASS	15.875	10.16	9.40	5.08	20.70	22.20	15.09	2.03	15.2/3455	1.03
12ASS	19.050	11.91	12.57	5.94	25.90	27.70	18.00	2.42	21.7/4932	1.51
16ASS	25.400	15.88	15.75	7.92	32.70	35.00	24.00	3.25	38.9/8841	2.62
20ASS	31.750	19.05	18.90	9.53	40.40	44.70	30.00	4.00	60.0/13636	3.94
24ASS	38.100	22.23	25.22	11.10	50.30	54.30	35.70	4.80	72.5/16477	5.72
28ASS	44.450	25.40	25.22	12.70	54.40	59.00	41.0	5.60	94.0/21363	7.70
04BSS	6.000	4.00	2.80	1.85	6.80	7.80	5.00	0.60	2.0/455	0.11
05BSS	8.000	5.00	3.00	2.31	8.20	8.90	7.10	0.80	3.5/795	0.20
#06BSS	9.525	6.35	5.72	3.28	13.15	14.10	8.20	1.30	6.2/1409	0.41
08BSS	12.700	8.51	7.75	4.45	16.70	18.20	11.80	1.60	12.0/2727	0.70
10BSS	15.875	10.16	9.65	5.08	19.50	20.90	14.70	1.70	14.5/3295	0.94
12BSS	19.050	12.07	11.68	5.72	22.50	24.20	16.00	1.85	18.5/4205	1.16
16BSS	25.400	15.88	17.02	8.28	36.10	37.40	21.00	4.15/3.1	40.0/9091	2.73
20BSS	31.750	19.05	19.56	10.19	41.30	45.00	26.40	4.5/3.5	59.0/13409	3.73
24BSS	38.100	25.40	25.40	14.63	53.40	57.80	33.20	6.0/4.8	104.0/25454	7.20
32BSS	50.800	29.21	30.99	17.81	66.00	71.00	42.00	7.0/6.0	150.0/34090	10.22

■*套筒链：表中滚子直径d₁为套筒直径

■*Bush chain: d₁ in the table indicates the external diameter of the bush

■#直链板

■#Straight side plates

■不锈钢链条适合在易受食品、化学、药品等侵蚀场合使用，还可用于高低温场合

■Stainless steel chains are suitable for corrosive conditions involving food, chemicals, pharmaceuticals, etc. and also suitable for high and low temperature conditions.