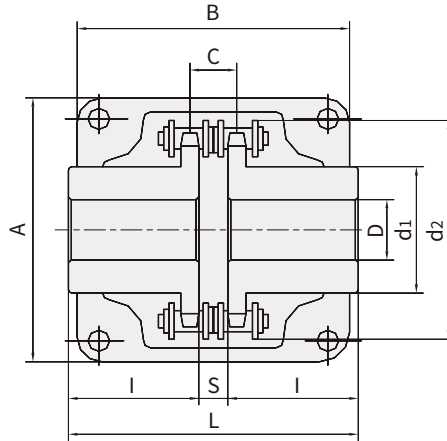


链条联轴器 Chain couplings

链条联轴器 Chain couplings



链条 联轴器 型号	链号 Bison	孔径D		尺寸						惯量 Inertia	重量 Approx weight	罩壳		
		Bore Dia		Pin diameter								尺寸 Dimension		重量
		Min	Max	L	I	S	d ₁	d ₂	C			×10 ⁻³	kg	A mm
3012	06B-2X12	12	16	64.8	29.8	5.2	25	45	10.2	0.233	0.4	69	63	0.3
4012	40-2X12	12	22	79.4	36.0	7.4	35	61	14.4	1.020	0.8	77	72	0.3
4014	40-2X14	12	28	79.4	36.0	7.4	43	69	14.4	1.924	1.1	84	75	0.4
4016	40-2X16	14	32	87.4	40.0	7.4	50	77	14.4	3.285	1.4	92	75	0.4
5014	50-2X14	16	35	99.7	45.0	9.7	53	86	18.1	6.010	2.2	101	85	0.5
5016	50-2X16	16	40	99.7	45.0	9.7	60	96	18.1	9.720	2.7	111	85	0.6
5018	50-2X18	16	45	99.7	45.0	9.7	70	106	18.1	15.420	3.8	122	85	0.8
6018	60-2X18	20	56	123.5	56.0	11.5	85	128	22.8	40.210	6.2	142	106	1.2
6020	60-2X20	20	60	123.5	56.0	11.5	98	140	22.8	62.870	7.8	158	105	1.6
6022	60-2X22	20	71	123.5	56.0	11.5	110	152	22.8	93.450	10.4	168	117	1.8
8018	80-2X18	20	80	141.2	63.0	15.2	110	170	29.3	142.030	12.7	190	129	2.5
8020	80-2X20	20	90	145.2	65.0	15.2	120	186	29.3	204.900	16.0	210	137	2.9
8022	80-2X22	20	100	157.2	71.0	15.2	140	202	29.3	341.170	20.2	226	137	3.6
10020	100-2X20	25	110	178.8	80.0	18.8	160	233	35.8	646.290	33.0	281	153	4.6
12018	120-2X18	35	125	202.7	90.0	22.7	170	256	45.4	1075.710	47.0	307	181	6.2
12022	120-2X22	35	140	222.7	100.0	22.7	210	304	45.4	2454.500	72.0	357	181	8.0

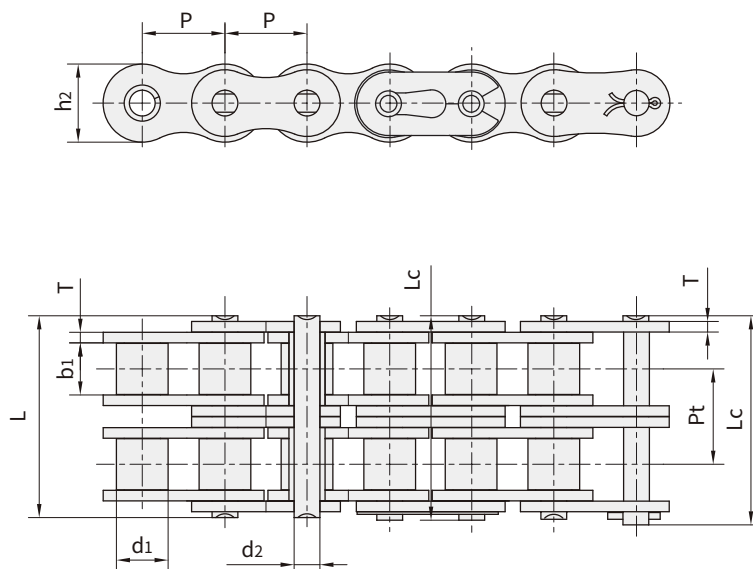
■ 链条联轴器，是由一段双排链条和一对联轴器链轮组成，通过链条来联接和拆卸。

该类链条联轴器结构紧凑、扭矩传递大、可靠性强、安全、而且外形美观大方、安装简单、易对中。链条联轴器适合于很多场合的联接使用。

■ Chain coupling is composed of a duplex roller chain and a pair of coupling sprockets, inside a sealed casing. Bison coupling offers long durability, simple installation and easy alignment. It is suitable for a wide range of coupling applications.

联轴器链 Coupling chain

联轴器链 Coupling 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	排距 Transverse pitch	极限拉伸载荷 Ultimate tensile strength	平均拉伸载荷 Average tensile strength	每米长重 Weight per meter
Bison Chain No.	P	d1 max	b1 min	d2 max	L max	Lc max	h2 max	T max	Pt	Q min	Q0	q
	mm	mm	mm	mm	mm	mm	mm	mm	mm	kN/lbf	kN	kg/m
4012	12.700	7.95	7.85	3.96	31.0	32.2	12.00	1.50	14.38	28.2/6409	35.9	0.16
4014	12.700	7.95	7.85	3.96	31.0	32.2	12.00	1.50	14.38	28.2/6409	35.9	0.19
4016	12.700	7.95	7.85	3.96	31.0	32.2	12.00	1.50	14.38	28.2/6409	35.9	0.21
5014	15.875	10.16	9.40	5.08	38.9	40.4	15.09	2.03	18.11	44.4/10091	58.1	0.49
5016	15.875	10.16	9.40	5.08	38.9	40.4	15.09	2.03	18.11	44.4/10091	58.1	0.56
5018	15.875	10.16	9.40	5.08	38.9	40.4	15.09	2.03	18.11	44.4/10091	58.1	0.63
6018	19.050	11.91	12.57	5.94	48.8	50.5	18.00	2.42	22.78	63.6/14455	82.1	1.00
6020	19.050	11.91	12.57	5.94	48.8	50.5	18.00	2.42	22.78	63.6/14455	82.1	1.11
6022	19.050	11.91	12.57	5.94	48.8	50.5	18.00	2.42	22.78	63.6/14455	82.1	1.22
8018	25.400	15.88	15.75	7.92	62.7	64.3	24.00	3.25	29.29	113.4/25773	141.8	2.35
8020	25.400	15.88	15.75	7.92	62.7	64.3	24.00	3.25	29.29	113.4/25773	141.8	2.62
8022	25.400	15.88	15.75	7.92	62.7	64.3	24.00	3.25	29.29	113.4/25773	141.8	2.88
10018	31.750	19.05	18.90	9.53	76.4	80.5	30.00	4.00	35.76	177.0/40227	219.4	4.95
10022	31.750	19.05	18.90	9.53	76.4	80.5	30.00	4.00	35.76	177.0/40227	219.4	4.95
12018	38.100	22.23	25.22	11.10	95.8	99.7	35.70	4.80	45.44	254.0/57727	314.9	8.14
12022	38.100	22.23	25.22	11.10	95.8	99.7	35.70	4.80	45.44	254.0/57727	314.9	8.14