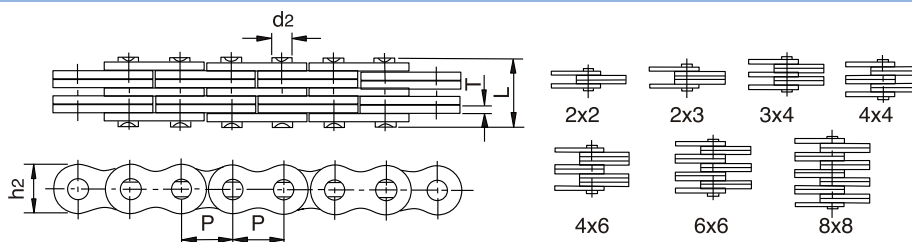


ISO	ANSI	P		h ₂ máx	T	d ₂ máx	L máx	Q min.	Q ₀	q
		mm.		mm.	mm.	mm.	Kn	Kn	kg./m.	
LH0822	BL422	12.700	2 X 2	12.07	2.08	5.09	11.05	22.2	27.6	0.64
LH0823	BL423		2 X 3				13.16	22.2	27.6	0.80
LH0834	BL434		3 X 4				17.40	33.4	41.4	1.12
LH0844	BL444		4 X 4				19.51	44.5	56.0	1.28
LH0846	BL446		4 X 6				23.75	44.5	56.0	1.60
LH0866	BL466		6 X 6				27.99	66.7	81.7	1.92
LH0888	BL488		8 X 8				36.45	89.0	109.4	2.56
LH1022	BL522		15.875				2 X 2	15.09	2.44	5.96
LH1023	BL523	2 X 3		15.37	33.4	43.1	1.10			
LH1034	BL534	3 X 4		20.32	48.9	65.6	1.50			
LH1044	BL544	4 X 4		22.78	66.7	84.5	1.80			
LH1046	BL546	4 X 6		27.74	66.7	84.5	2.20			
LH1066	BL566	6 X 6		32.69	100.1	125.1	2.65			
LH1088	BL588	8 X 8		42.57	133.4	169.5	3.50			
LH1222	BL622	19.050		2 X 2	18.11	3.30	7.94			
LH1223	BL623		2 X 3	20.73				48.9	63.6	1.80
LH1234	BL634		3 X 4	27.43				75.6	102.8	2.50
LH1244	BL644		4 X 4	30.78				97.9	120.9	2.90
LH1246	BL646		4 X 6	37.49				97.9	120.9	3.60
LH1266	BL666		6 X 6	44.20				146.8	190.8	4.30
LH1288	BL688		8 X 8	57.61				195.7	238.8	5.80
LH1622	BL822		25.400	2 X 2				24.13	4.09	9.54
LH1623	BL823	2 X 3		25.48	84.5	108.2	2.70			
LH1634	BL834	3 X 4		33.76	129.0	170.0	3.80			
LH1644	BL844	4 X 4		37.90	169.0	214.6	4.30			
LH1646	BL846	4 X 6		46.18	169.0	214.6	5.40			
LH1666	BL866	6 X 6		54.46	253.6	324.5	6.50			
LH1668	BL888	8 X 8		71.02	338.1	432.7	8.60			



ISO	ANSI	P mm.		h ₂ máx	T máx	d ₂ máx	L máx	Q min.	Q ₀	q
				mm.	mm.	mm.	mm.	Kn	kn/LB	kg/m.
LH2022	BL1022		2 X 2				25.37	115.6	150.8	3.40
LH2023	BL1023		2 X 3				30.33	115.6	150.8	4.30
LH2034	BL1034		3 X 4				40.23	182.4	231.6	6.00
LH2044	BL1044	31.75	4 X 4	30.18	4.90	11.11	45.19	231.3	291.4	6.90
LH2046	BL1046		4 X 6				55.09	231.3	291.4	8.60
LH2066	BL1066		6 X 6				65.00	347.0	430.3	10.30
LH2088	BL1088		8 X 8				84.81	462.6	555.1	13.80
LH2422	BL1222		2 X 2				29.62	151.2	192.0	4.6
LH2423	BL1223		2 X 3				35.43	151.2	192.0	5.8
LH2434	BL1234		3 X 4				47.07	244.6	315.9	8.1
LH2444	BL1244	38.10	4 X 4	36.20	5.77	12.71	52.88	302.5	381.1	9.3
LH2446	BL1246		4 X 6				64.52	302.5	381.1	11.6
LH2466	BL1266		6 X 6				76.15	453.7	543.6	13.9
LH2488	BL1288		8 X 8				99.42	605.0	726.0	18.6
LH2822	BL1422		2 X 2				33.55	191.3	225.7	6.1
LH2823	BL1423		2 X 3				40.16	191.3	225.7	7.6
LH2834	BL1434		3 X 4				53.37	315.8	372.6	10.6
LH2844	BL1444	44.45	4 X 4	42.24	6.55	14.29	59.97	382.6	451.2	12.2
LH2846	BL1446		4 X 6				73.18	382.6	451.2	15.2
LH2866	BL1466		6 X 6				86.39	578.3	682.4	18.2
LH2888	BL1488		8 X 8				112.8	765.1	902.8	24.3
LH3222	BL1622		2 X 2				39.01	289.1	341.1	8.0
LH3223	BL1623		2 X 3				46.58	289.1	341.1	10.0
LH3234	BL1634		3 X 4				61.72	440.4	519.6	14.0
LH3244	BL1644	50.80	4 X 4	48.26	7.52	17.46	69.29	578.3	680.4	16.0
LH3246	BL1646		4 X 6				84.43	578.3	680.4	20.0
LH3266	BL1666		6 X 6				99.57	857.4	1000.7	24.0
LH3288	BL1688		8 X 8				129.84	1156.5	1364.6	32.0
LH4022	BL2022		2 X 2				51.74	433.7	511.7	15.8
LH4023	BL2023		2 X 3				61.70	433.7	511.7	19.8
LH4034	BL2034		3 X 4				81.61	649.4	766.2	27.7
LH4044	BL2044	63.50	4 X 4	60.33	9.91	23.81	91.57	867.4	1023.5	31.6
LH4046	BL2046		4 X 6				111.48	867.4	1023.5	39.5
LH4066	BL2066		6 X 6				131.39	1301.1	1535.2	47.4
LH4088	BL2088		8 X 8				171.22	1734.8	2046.5	63.2