



The AL series of leaf chains are used for light duty applications with relatively constant, low loads.

Intl. Ref. No.	Chain No.	Lacing Pattern	Pitch (P)	Pin Dia (d) (Max)	Plate Height (H) (Max)	Plate Thickness (T) (Max)	Hole Dia (D) (Min)	Width Over Bearing Pin (A) (Max)	Avg. Weight Per Metre (Kg)	ROMBO MAX Tensile Strength (KN) (Min)	ROMBO MAX Allowable Load (KN)
BL 422	Q - BL 08 22	2 x 2						11.00	0.61	28.00	4.45
BL 423	Q - BL 08 23	2 x 3						13.10	0.76	28.00	4.45
BL 434	Q - BL 08 34	3 x 4						17.40	1.05	42.00	6.68
BL 444	Q - BL 08 44	4 x 4	12.70	5.09	12.07	2.08	5.12	19.50	1.20	56.00	8.91
BL 446	Q - BL 08 46	4 x 6						23.75	1.49	56.00	8.91
BL 466	Q - BL 08 66	6 x 6						27.99	1.78	84.00	13.36
BL 488	Q - BL 08 88	8 x 8						36.40	2.36	112.00	17.81
BL 522	Q - BL 10 22	2 x 2						12.88	0.90	40.00	6.19
BL 523	Q - BL 10 23	2 x 3						15.30	1.12	40.00	6.19
BL 534	Q - BL 10 34	3 x 4						20.30	1.54	60.00	9.28
BL 544	Q - BL 10 44	4 x 4	15.875	5.96	15.09	2.44	5.98	22.70	1.76	80.00	12.37
BL 546	Q - BL 10 46	4 x 6						27.70	2.19	80.00	12.37
BL 566	Q - BL 10 66	6 x 6						32.10	2.62	120.00	18.56
BL 588	Q - BL 10 88	8 x 8						42.50	3.47	160.00	24.75
BL 622	Q - BL 12 22	2 x 2						17.30	1.53	68.67	9.59
BL 623	Q - BL 12 23	2 x 3						20.70	1.89	68.67	9.59
BL 634	Q - BL 12 34	3 x 4						27.40	2.61	103.00	14.38
BL 644	Q - BL 12 44	4 x 4	19.05	7.94	18.10	3.30	7.96	30.70	2.97	137.33	19.17
BL 646	Q - BL 12 46	4 x 6						37.40	3.69	137.33	19.17
BL 666	Q - BL 12 66	6 x 6						44.20	4.42	206.00	28.76
BL 688	Q - BL 12 88	8 x 8						57.60	5.86	274.67	38.35
BL 822	Q - BL 16 22	2 x 2						21.30	2.53	110.00	14.63
BL 823	Q - BL 16 23	2 x 3						25.40	3.13	110.00	14.63
BL 834	Q - BL 16 34	3 x 4						33.70	4.34	165.00	21.94
BL 844	Q - BL 16 44	4 x 4	25.40	9.54	24.10	4.09	9.56	37.90	4.95	220.00	29.25
BL 846	Q - BL 16 46	4 x 6						46.10	6.16	220.00	29.25
BL 866	Q - BL 16 66	6 x 6						54.40	7.37	330.00	43.88
BL 888	Q - BL 16 88	8 x 8						71.00	9.80	440.00	58.51

Note : Connecting links & clevis pins are also available