



Chain		Nominal pitch	Lacing	Width over		Pin \varnothing	Plate		Effective length over 100 x pitch*	Bearing area	Breaking load ISO	Weight	
	ISO			Pins	Plates		thickness	height					
No.	Ind.	No.	p	l_1 max.	B max.	d_2 max.	s	g_1 max.	f \approx	F_B min.	q \approx		
			mm inch	mm	mm	mm	mm	mm	mm	cm ²	kN	kg/m	
BL 544		LH 1044	15,875 5/8	4 x 4	22,7	20,0	5,95	2,46	15,1	1592	0,570	66,8	1,86
BL 546		LH 1046	15,875 5/8	4 x 6	27,7	24,8	5,95	2,46	15,1	1592	0,860	66,8	2,32
BL 566		LH 1066	15,875 5/8	6 x 6	32,1	29,7	5,95	2,46	15,1	1592	0,860	100,2	2,77
BL 844		LH 1644	25,400 1	4 x 4	37,9	33,2	9,53	4,06	24,0	2544	1,490	169,0	4,72
BL 846		LH 1646	25,400 1	4 x 6	46,1	41,4	9,53	4,06	24,0	2544	2,230	169,0	5,88
BL 866		LH 1666	25,400 1	6 x 6	54,4	49,4	9,53	4,06	24,0	2544	2,230	253,6	7,04

* Chain length tolerance $\pm 0,25$ % of uncoiled chain under measuring force.

For a pre-selection of leaf chains see page 116/117.