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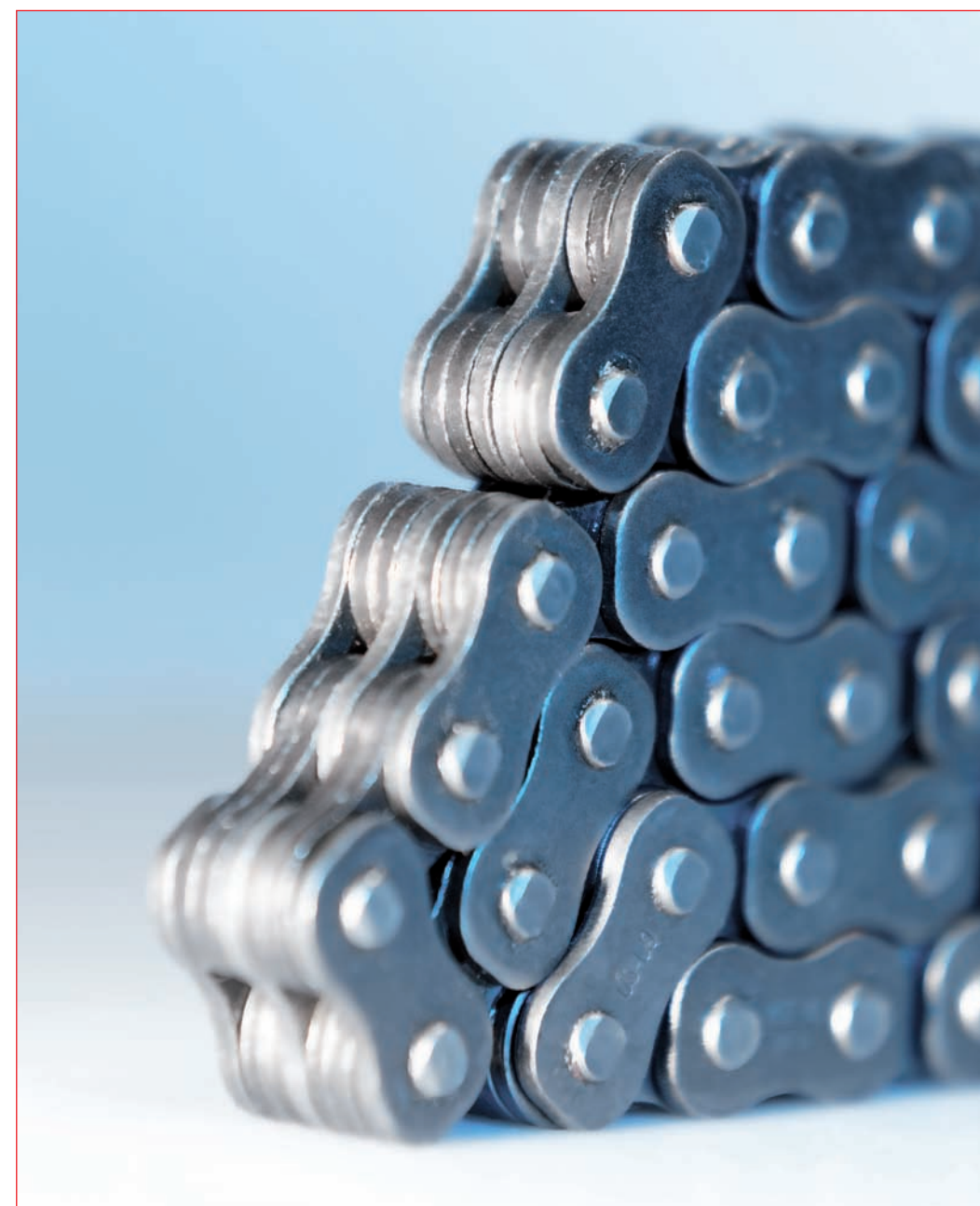
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Value Line for Low Dynamic Applications.



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RexDL Leaf Chains

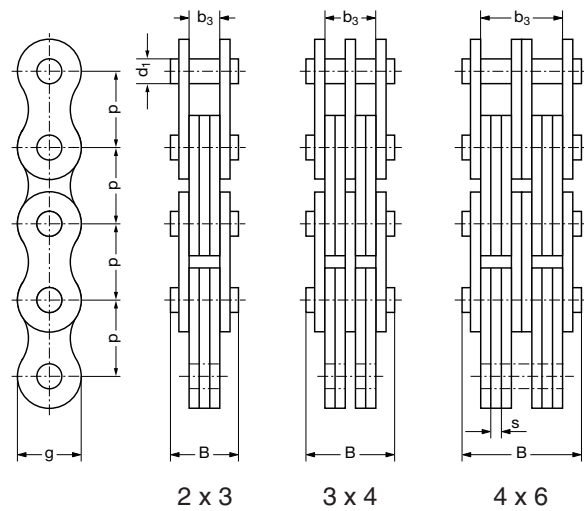
With **RexDL** the Rexnord company offers a new Value Line for Leaf Chains beside the Rex Premium Line. The **RexDL** Leaf Chains are suitable for a wide range of Low Dynamic applications, in particularly

for pallet trucks, stackers, material handling cranes and telehandlers. Being a part of the Rexnord product portfolio you can rely on our decisive leadership on the world market for Leaf Chains.

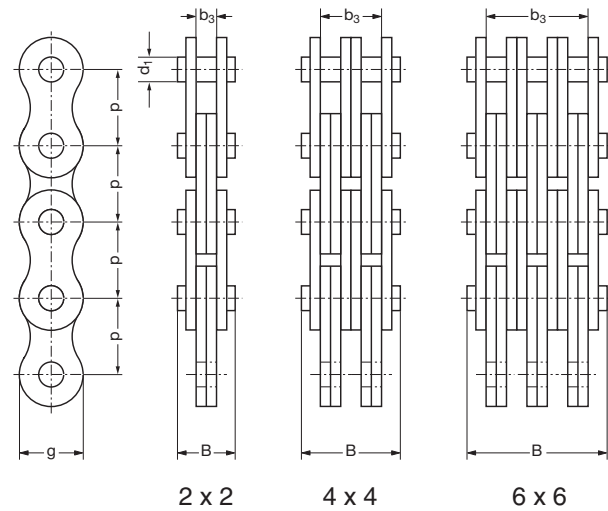
RexDL is an economical solution for Low Dynamic Applications based on ISO standards.

RexDL Leaf Chains are best in their class referring to quality, dependability and application expertise.

Leaf chains, odd lacings



Leaf chains, even lacings



Leaf Chains, American Standard, Light Series

Chain No.	Chain description ISO	Pitch nominal p inch mm		Plate combinations	Pin ϕ d ₁ max. mm	Link plate height g mm	Link plate thickness s mm	Length over 100xpitch mm	Total width B max. mm	Bearing area A cm ²	Link plate b ₃ min. mm	Min. Ultimate strength required acc. to ISO F _B N	Average Ultimate strength required F _B N	Weight \approx q kg/m
AL 422	—	—	—	2 x 2	—	—	—	—	8,5	0,12	3,2	14 100	15 500	0,35
AL 444	—	0,50	12,7	4 x 4	3,98	10,42	1,58	1270	14,9	0,23	9,6	28 200	31 000	0,67
AL 466	—	—	—	6 x 6	—	—	—	—	21,4	0,35	16,0	42 300	46 500	1
AL 522	—	—	—	2 x 2	—	—	—	—	11,1	0,2	4,2	22 000	25 000	0,6
AL 544	—	0,625	15,875	4 x 4	5,09	13,02	2,08	1588	19,6	0,4	12,6	44 000	50 000	1,2
AL 566	—	—	—	6 x 6	—	—	—	—	28,0	0,6	21,0	66 000	75 000	1,8
AL 622	—	—	—	2 x 2	—	—	—	—	12,9	0,28	5,0	31 800	36 000	0,9
AL 644	—	0,75	19,05	4 x 4	5,96	15,62	2,48	1905	22,8	0,57	15,0	63 600	90 000	1,7
AL 666	—	—	—	6 x 6	—	—	—	—	32,7	0,85	25,0	95 400	108 000	2,5



Leaf Chains acc. to ISO 4347, American standard, Heavy Series

Chain No.	Chain description ISO	Pitch nominal p inch mm		Plate combinations	Pin ϕ d ₁ max. mm	Link plate height g mm	Link plate thickness s mm	Length over 100xpitch mm	Total width B max. mm	Bearing area A cm ²	Link plate b ₃ min. mm	Min. Ultimate strength required acc. to ISO F _B N	Average Ultimate strength required F _B N	Weight \approx q kg/m
BL 422	LH 0822	—	—	2 x 2	—	—	—	—	11,1	0,2	4,2	22 200	26 700	0,6
BL 423	LH 0823	—	—	2 x 3	—	—	—	—	13,2	0,3	4,2	22 200	26 700	0,65
BL 434	LH 0834	0,5	12,77	3 x 4	5,09	12,07	2,08	1270	17,4	0,41	10,5	33 400	40 000	0,9
BL 444	LH 0844	—	—	4 x 4	—	—	—	—	19,6	0,41	12,6	44 500	54 000	1,02
BL 446	LH 0846	—	—	4 x 6	—	—	—	—	23,8	0,61	16,8	44 500	55 000	1,26
BL 466	LH 0866	—	—	6 x 6	—	—	—	—	28,0	0,61	21,0	66 700	80 000	1,51
BL 523	LH 1023	—	—	2 x 3	—	—	—	—	15,4	0,43	7,4	33 400	40 000	1,1
BL 534	LH 1034	—	—	3 x 4	—	—	—	—	20,4	0,57	12,3	48 900	60 000	1,5
BL 544	LH 1044	0,625	15,875	4 x 4	5,96	15,09	2,48	1588	22,8	0,57	14,7	66 700	80 000	1,8
BL 546	LH 1046	—	—	4 x 6	—	—	—	—	27,7	0,86	19,6	66 700	80 000	2,2
BL 566	LH 1066	—	—	6 x 6	—	—	—	—	32,7	0,86	24,5	100 100	120 000	2,6
BL 622	LH 1222	—	—	2 x 2	—	—	—	—	17,4	0,51	6,4	48 900	62 000	1,5
BL 623	LH 1223	—	—	2 x 3	—	—	—	—	20,8	0,74	9,6	48 900	62 000	1,8
BL 634	LH 1234	—	—	3 x 4	—	—	—	—	27,5	0,98	16,0	75 600	93 000	2,5
BL 644	LH 1244	0,75	19,05	4 x 4	7,96	18,11	3,30	1905	30,8	0,98	19,3	97 900	124 000	2,9
BL 646	LH 1246	—	—	4 x 6	—	—	—	—	37,5	1,47	25,8	97 900	124 000	3,6
BL 666	LH 1266	—	—	6 x 6	—	—	—	—	44,2	1,47	32,2	146 800	186 000	4,3

Additional Chain Types on request. Reprint and partial reproduction of this brochure only with the express permission from Rexnord. Designs of products are subject to changes/modifications, errors excepted. For technical information please visit our website www.rexnord.eu or contact Rexnord's application engineers.