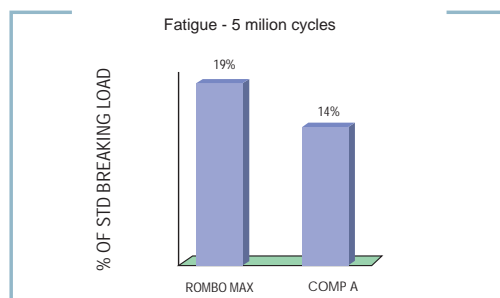
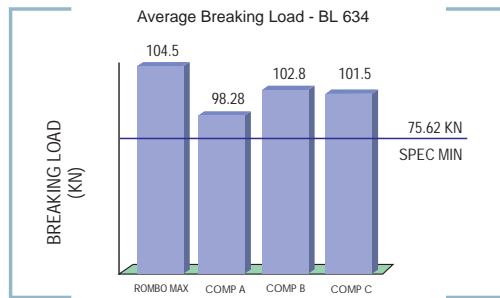


LEAF CHAINS STRONG AND RELIABLE,

these chains clearly showcase the results of innovative engineering. Superior plate geometry to withstand higher loads, superior hole preparation for better bearing contact with high tensile pins. All of which translate to performance, far in excess of ISO, DIN ANSI and other international standards.



ISO No	Rombo Chain No.	Lacing Pattern	Pitch	Pin Dia (Max.)	Plate Height (Max.)	Plate Thickness (Max.)	Hole Dia (Min.)	Width Over Bearing Pin (Max.)	Rombo Max Tensile Strength (Min.) (KN)	Maximum Allowable Load (KN)
BL 434	Q-BL 08 34	3 X 4	12.700	5.09	12.07	2.08	5.12	17.40	42.00	6.68
BL 534	Q-BL 10 34	3 X 4	15.875	5.96	15.09	2.44	5.98	20.30	60.00	9.52
BL 634	Q-BL 12 34	3 X 4	19.050	7.94	18.10	3.30	7.96	27.40	103.00	14.38
BL 834	Q-BL 16 34	3 X 4	25.400	9.54	24.10	4.09	9.56	33.70	165.00	21.94

Note: Models available in other Lacing patterns also.

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