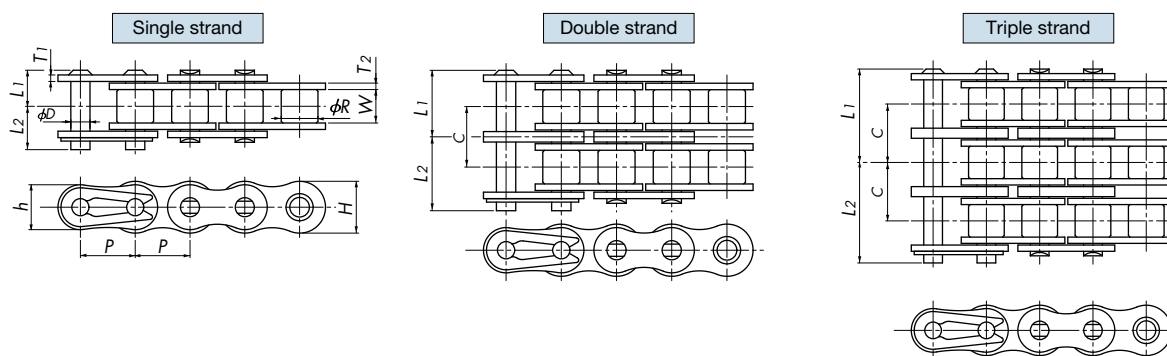
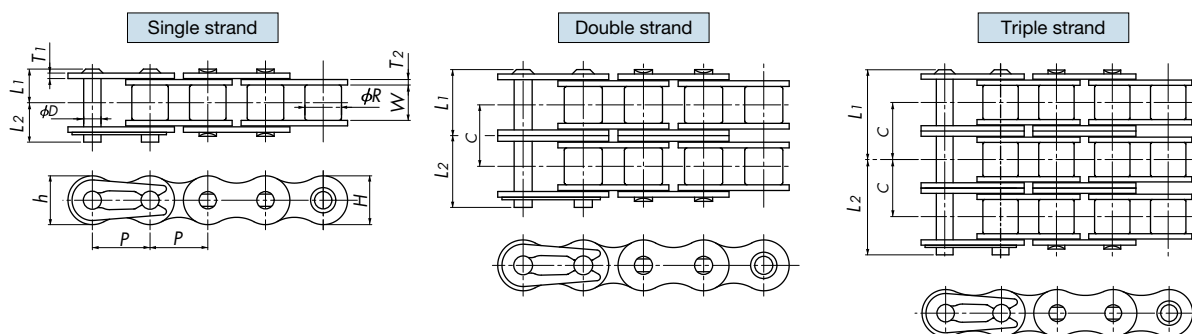


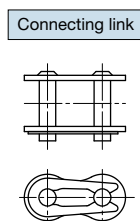
■ RS08B



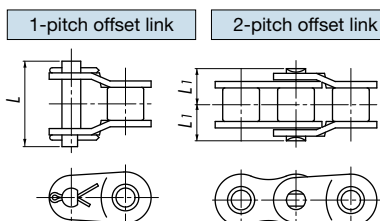
■ RS10B/RS12B/RS16B



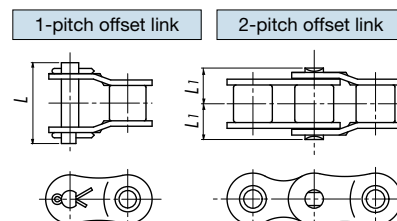
■ All sizes



■ RS08B



■ RS10B/RS12B/RS16B



■ Specifications

Tsubaki chain number	Pitch P	Roller dia. R	Inner width of inner link W	Plates				Pins				Transverse pitch C	Max. allowable load $kN\{kgf\}$	Approx. mass kg/m	Links per unit
				Thickness T_1	Thickness T_2	Height H	h	Dia. D	L_1	L_2	Offset pin length L				
RS08B-SS-1	12.70	8.51	7.75	1.5	1.5	11.8	10.4	4.45	8.35	10.05	20.05	13.92	0.73 {74}	0.70	240
RS08B-SS-2									15.3	17.0	34.6		1.45 {148}	1.35	
RS08B-SS-3									22.25	23.95	48.6		2.18 {222}	2.00	
RS10B-SS-1	15.875	10.16	9.65	1.5	1.5	14.7	13.7	5.08	9.55	11.25	22.9	16.59	0.99 {101}	0.95	192
RS10B-SS-2									17.85	19.55	39.4		1.98 {202}	1.85	
RS10B-SS-3									26.15	27.85	56.0		2.97 {303}	2.80	
RS12B-SS-1	19.05	12.07	11.68	1.8	1.8	16.1	16.1	5.72	11.1	13.0	26.7	19.46	1.31 {134}	1.25	160
RS12B-SS-2									20.9	22.7	46.1		2.63 {268}	2.50	
RS12B-SS-3									30.6	32.5	65.4		3.94 {402}	3.80	
RS16B-SS-1	25.40	15.88	17.02	3.2	4.0	21.0	20.8	8.28	17.75	19.95	43.5	31.88	3.09 {315}	2.70	120
RS16B-SS-2									33.55	35.75	75.2		6.18 {630}	5.40	
RS16B-SS-3									49.5	51.7	107.1		9.27 {945}	8.00	

Model numbering example

RS16B -SS -1 -RP + 110L -MCJR

Size

Series

Number of strands

Pin type

Number of links

End link