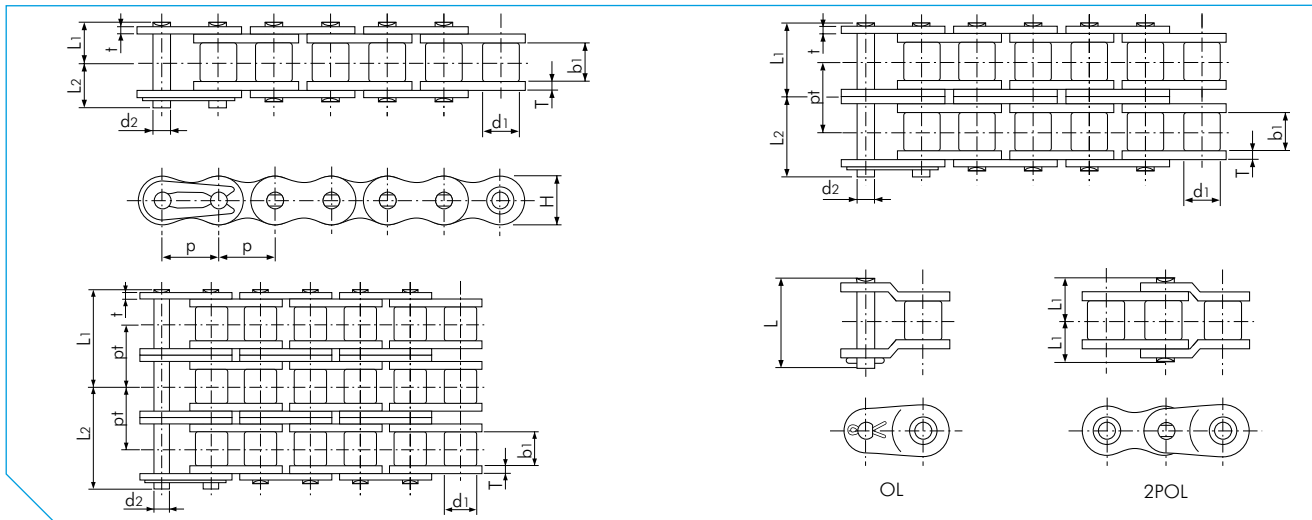


BS CHAIN FOR CORROSIVE ENVIRONMENTS



BS SS Chain

Dimensions in mm

TSUBAKI Chain No.	Pitch p		Roller Diameter d1	Inner Width b1	Pin			Link Plate			Transverse Pitch pt	Max. Allowable Load acc. to Tsubaki kN	Approx. Mass kg/m
					Diameter d2	Length L1	Length L2	Length L	Thickness T	Thickness t	Height H (max)		
RF06B-SS-1	9.525 (3/8")		6.35	5.72	3.28	6.50	7.25	15.45	1.30	1.00	8.20	-	0.28
RF06B-SS-2						11.60	12.30	28.85				10.24	0.56
RS08B-SS-1						8.35	10.05	20.05				-	0.50
RS08B-SS-2	12.70 (1/2")		8.51	7.75	4.45	15.30	17.00	34.60	1.50	1.50	12.00	13.92	1.00
RS08B-SS-3						22.25	23.95	48.60				13.92	1.50
RS10B-SS-1						9.55	11.25	22.90				-	0.67
RS10B-SS-2	15.875 (5/8")		10.16	9.65	5.08	17.85	19.55	39.40	1.50	1.50	14.70	16.59	1.34
RS10B-SS-3						26.20	27.80	56.00				16.59	2.01
RS12B-SS-1						11.10	13.00	26.70				-	0.89
RS12B-SS-2	19.05 (3/4")		12.07	11.68	5.72	20.90	22.70	46.10	1.80	1.80	16.10	19.46	1.78
RS12B-SS-3						30.65	32.60	65.60				19.46	2.67
RS16B-SS-1						17.75	19.95	38.90				-	2.10
RS16B-SS-2	25.40 (1")		15.88	17.02	8.28	33.55	35.75	73.80	4.00	3.20	21.00	31.88	4.20
RS20B-SS-1					10.19	20.10	23.10	48.40	4.50	3.50	26.00	-	2.95

Note:

1. Connecting links are clip type for sizes up to RS16B-SS, and cotter type for sizes RS12B-SS to RS20B-SS.
2. RF06B-SS chain has flat shaped link plates.
3. Center sink pins are not available. Double stake riveting is applied.
4. For details on corrosion resistance selection, please consult our Corrosion Resistance Guide in this catalogue.