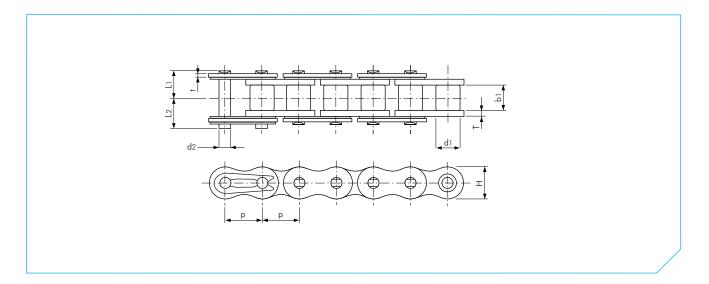
## BS X-LAMBDA LUBE FREE ROLLER CHAIN



## **BS X-LAMBDA Chain**

## Dimensions in mm

					Pin			Link Plate				
TSUBAKI	Pitch		Roller Diameter	Inner Width	Diameter	Length	Length	Thickness	Thickness	Height	Min. Tensile Strength acc. to ISO 606	Approx. Mass
Chain No.	р		d1	b1	d2	Lı	L2	Т	t	H (max)	kN	kg/m
RS08B-LMX-1	12.70	(1/2")	8.51	7.75	4.45	9.00	10.60	1.60	1.60	11.80	17.8	0.70
RS10B-LMX-1	15.875	(5/8")	10.16	9.65	5.08	10.30	12.00	1.50	1.50	14.70	22.2	0.95
RS12B-LMX-1	19.05	(3/4")	12.07	11.68	5.72	11.90	13.80	1.80	1.80	16.10	28.9	1.25
RS16B-LMX-1	25.40	(1")	15.88	17.02	8.28	18.55	21.75	4.00	3.20	21.00	60.0	2.70

## Note:

- $1. \ \ Connecting \ links \ are \ clip \ type \ for \ sizes \ up \ to \ RS12B-LMX, \ and \ cotter \ type \ for \ size \ RS16B-LMX.$
- 2. Due to the use of the felt seal, the pins are longer. Check for machine interference.
- 3. X-LAMBDA offset links are not available.
- 4. X-LAMBDA double strand chain is not available.
- 5. Due to the oil in the felt seal, more oil adheres to the surface of X-LAMBDA chain than regular LAMBDA chain.