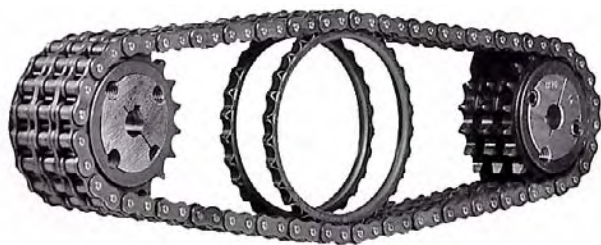
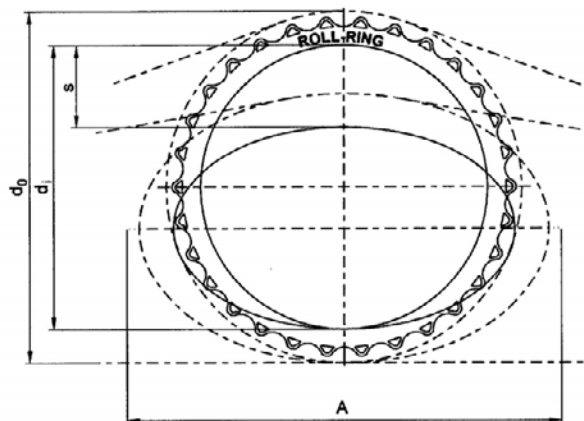


Roll-Ring® Chain Tensioner



Features and Benefits:

- Maintenance free, self adjusting.
- Extends chain life, keeps chain aligned.
- Installs in just seconds and stays put.
- Dampens chain whip, reducing the wear and noise of the drive.
- Gently maintains chain tension without excessive pressure unlike spring loaded types.
- Great for reversing drives, no adjustments ever.
- Operating temperatures: -4°F to 158°F.
- Sizes: ANSI 35 thru 100 and ISO 05B thru 20B.
- Several diameters in each size to accommodate various sprocket diameters and centers.
- Duplex or triple strand chain? Use two side by side!



Part No.	Chain Size		Pitch		Article No.	Teeth	d _o	d _i	S	A	D = d _o -s	Expansion Force lb	Max Chain Speed ft/sec
	ISO No.	ANSI No.	mm	in									
RR315M-30	05B	—	8	—	105 030 01	30	3.01	2.56	0.79	4.09	2.23	0.64	16.4
RR375M-30	06B	—	—	.375	106 030 01	30	3.59	2.87	0.98	4.80	2.60	3.34	17.1
RR375M-36	—	35	—	.375	806 030 01	30	3.54	3.02	1.06	4.45	2.48	1.28	17.1
RR375-30	06B	—	—	.375	106 030 01	36	4.29	3.50	0.98	5.63	3.31	6.27	17.1
RR500-26	08B	40	—	.500	108 026 01	26	4.15	3.45	1.06	5.35	3.09	2.95	24.6
RR500-30	08B	40	—	.500	108 030 01	30	4.78	4.00	1.18	6.36	3.60	3.12	28.2
RR500-34	08B	40	—	.500	108 034 01	34	5.41	4.54	1.18	6.50	4.23	4.84	28.9
RR625-26	10B	50	—	.625	110 026 01	26	5.06	4.13	1.10	6.02	3.95	6.20	13.8
RR625-30	10B	50	—	.625	110 030 01	30	5.83	4.91	1.30	6.97	4.53	5.06	28.9
RR625-34	10B	50	—	.625	110 034 01	34	6.69	5.55	1.50	8.54	5.20	9.98	28.9
RR750-26	12B	60	—	.750	112 026 01	26	6.10	5.02	1.38	8.25	4.72	8.62	17.7
RR750-30	12B	60	—	.750	112 030 01	30	7.17	6.03	1.77	9.53	5.40	7.08	20.3
RR750-34	12B	60	—	.750	112 034 01	34	8.17	6.67	1.77	10.43	6.40	15.51	21
RR1000-26	16B	80	—	1.0	116 026 01	26	8.15	6.58	1.77	10.59	6.38	21.05	18.7
RR1000M-30	16B	—	—	1.0	116 030 01	30	9.68	7.95	1.97	12.05	7.71	24.38	20.3
RR1000-30	—	80	—	1.0	816 030 01	30	9.53	7.87	1.97	12.40	7.56	23.15	21.7
RR1250-30	20B	100	—	1.25	120 030 01	30	11.96	10.09	2.56	15.35	9.40	17.71	23

Note: Value "A" includes a safety distance to the sprockets.