

**PRICE LIST AND TECHNICAL DETAILS FOR ROLL-RING CHAIN TENSIONER**

Product Range General Mechanical Engineering

valid from 01.01.2019

**Standard**

Changes of prices are reserved!

Article No.	ISO - Standard		ANSI - Standard		Teeth ROLL-RING	Maximum Static Expansive Force (N)**	Maximum Chain Speed (m/s)	Weight (kg)	Minimum Temp (°C)	Maximum Temp (°C)	Price Euro / piece	EBERT Stock minimum (piece)
	Chain-No.	Dimension p x b1 (inches)	Chain-No.	Dimension p x b1 (inches)								
105 030 01	05 B	8mm x 1/8"	-	-	30	2,9	5,0	0,002	-20	70	40,09	500
106 026 01	06 B	3/8" x 7/32"	-	-	26	14,5	5,2	0,006	-20	70	33,98	500
106 026 06	06 B	3/8" x 7/32"	-	-	26		4,5	0,006	-8	80	36,70	
106 026 08	06 B	3/8" x 7/32"	-	-	26		7,4	0,006	-30	50	36,70	
106 030 01	06 B	3/8" x 7/32"	-	-	30	15,2	5,2	0,006	-20	70	34,78	500
106 030 06	06 B	3/8" x 7/32"	-	-	30	20,3	4,5	0,006	-8	80	37,56	
106 030 08	06 B	3/8" x 7/32"	-	-	30	11,4	7,4	0,006	-30	50	37,56	
806 030 01	-	-	35	3/8" x 3/16"	30	5,7	5,2	0,005	-20	70	35,04	500
806 030 06	-	-	35	3/8" x 3/16"	30	7,6	4,5	0,005	-8	80	37,84	
806 030 08	-	-	35	3/8" x 3/16"	30	3,4	7,4	0,005	-30	50	37,84	
106 036 01	06 B	3/8" x 7/32"	-	-	36	28,5	5,2	0,017	-20	70	36,13	300
106 036 08	06 B	3/8" x 7/32"	-	-	36	28,5	5,2	0,017	-30	50	39,02	
108 026 01	08 B	1/2" x 5/16"	40	1/2" x 5/16"	26	13,4	7,5	0,012	-20	70	32,37	500
108 026 06	08 B	1/2" x 5/16"	40	1/2" x 5/16"	26	24,1	5,1	0,012	-8	80	34,96	
108 026 08	08 B	1/2" x 5/16"	40	1/2" x 5/16"	26	9,1	8,8	0,012	-30	50	34,96	
108 030 01	08 B	1/2" x 5/16"	40	1/2" x 5/16"	30	14,2	8,6	0,015	-20	70	37,32	500
108 030 06	08 B	1/2" x 5/16"	40	1/2" x 5/16"	30	33,8	5,8	0,015	-8	80	40,30	
108 030 08	08 B	1/2" x 5/16"	40	1/2" x 5/16"	30	12,8	10,2	0,015	-30	50	40,30	
108 034 01	08 B	1/2" x 5/16"	40	1/2" x 5/16"	34	22,0	8,8	0,024	-20	70	42,30	500
108 430 01*	081,083,085	1/2" x 3/4/6mm	41	1/2" x 1/4"	30	16,8	7,5	0,016	-20	70	39,44	200
108 430 06*	081,083,085	1/2" x 3/4/6mm	41	1/2" x 1/4"	30	26,2	5,1	0,016	-8	80	42,59	
108 430 08*	081,083,085	1/2" x 3/4/6mm	41	1/2" x 1/4"	30	12,5	8,0	0,016	-30	50	42,59	
108 436 01*	081,083,085	1/2" x 3/4/6mm	41	1/2" x 1/4"	36	25,1	9,3	0,029	-20	70	47,32	200
110 026 01	10 B	5/8" x 3/8"	50	5/8" x 3/8"	26	28,2	4,2	0,025	-20	70	39,41	300
110 026 06	10 B	5/8" x 3/8"	50	5/8" x 3/8"	26	38,5	3,7	0,025	-8	80	42,56	
110 026 08	10 B	5/8" x 3/8"	50	5/8" x 3/8"	26	15,7	4,6	0,025	-30	50	42,56	
110 030 01	10 B	5/8" x 3/8"	50	5/8" x 3/8"	30	23,0	8,8	0,03	-20	70	45,46	500
110 030 06	10 B	5/8" x 3/8"	50	5/8" x 3/8"	30	34,2	5,6	0,03	-8	80	49,10	
110 030 08	10 B	5/8" x 3/8"	50	5/8" x 3/8"	30	20,0	10,1	0,03	-30	50	49,10	
110 034 01	10 B	5/8" x 3/8"	50	5/8" x 3/8"	34	45,1	8,8	0,055	-20	70	51,53	300
112 026 01	12 B	3/4" x 7/16"	60	3/4" x 1/2"	26	39,2	5,4	0,045	-20	70	47,69	500
112 026 06	12 B	3/4" x 7/16"	60	3/4" x 1/2"	26	44,9	3,5	0,045	-8	80	51,51	
112 026 08	12 B	3/4" x 7/16"	60	3/4" x 1/2"	26	33,5	5,5	0,045	-30	50	51,51	
112 030 01	12 B	3/4" x 7/16"	60	3/4" x 1/2"	30	32,2	6,2	0,052	-20	70	55,01	500
112 030 06	12 B	3/4" x 7/16"	60	3/4" x 1/2"	30	60,2	4,0	0,052	-8	80	59,41	
112 030 08	12 B	3/4" x 7/16"	60	3/4" x 1/2"	30	55,5	6,4	0,052	-30	50	59,41	
112 034 01	12 B	3/4" x 7/16"	60	3/4" x 1/2"	34	70,5	6,4	0,096	-20	70	62,34	300
116 026 01	16 B	1" x 17mm	80	1" x 5/8"	26	95,7	5,7	0,115	-20	70	58,20	200
116 026 06	16 B	1" x 17mm	80	1" x 5/8"	26	139,8	3,5	0,115	-8	80	62,85	
116 026 08	16 B	1" x 17mm	80	1" x 5/8"	26	54,4	6,7	0,115	-30	50	62,85	
116 030 01	16 B	1" x 17mm	-	-	30	108,5	6,2	0,178	-20	70	67,15	200
116 030 06	16 B	1" x 17mm	-	-	30		4,0	0,178	-8	80	72,52	
116 030 08	16 B	1" x 17mm	-	-	30		6,9	0,178	-30	50	72,52	
816 030 01	-	-	80	1" x 5/8"	30	103,0	6,6	0,158	-20	70	67,15	200
816 030 06	-	-	80	1" x 5/8"	30	118,0	4,2	0,158	-8	80	72,52	
816 030 08	-	-	80	1" x 5/8"	30	88,0	6,8	0,158	-30	50	72,52	
120 030 01	20 B	1 1/4" x 3/4"	100	1 1/4" x 3/4"	30	80,5	7,0	0,233	-20	60	97,82	200

\* universal for chain 081, 083, 084, 085, ANSI 41

\*\* on 20 °C and maximum tensioning deformation; without dynamic tensioning force proportional to the chain speed

This information is based on our current knowledge and experiences. The user is not released from own trials and experiences due to possible application-specific requirements.

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Terms of payment: until 14 days from the invoice date - net on our account

**PRICE LIST AND TECHNICAL DETAILS FOR ROLL-RING CHAIN TENSIONER**

Product Range Agricultural Machines, Communal Engineering, Building Machines

valid from 01.01.2019

**Standard**

Changes of prices are reserved!

Article No.	ISO - Standard		ANSI - Standard		Teeth ROLL-RING	Maximum Static Force ( N )**	Maximum Chain Speed ( m/s )	Weight ( kg )	Standard		Price Euro / piece	Article on Stock ( AOS )
	Chain-No.	Dimension p x b1 ( inches )	Chain-No.	Dimension p x b1 ( inches )					Minimum Temp ( °C )	Maximum Temp ( °C )		
206 026 01	06 B	3/8" x 7/32"	-	-	26	14,5	5,2	0,006	-20	70	33,98	AOS
206 026 06	06 B	3/8" x 7/32"	-	-	26		4,5	0,006	-8	80	36,70	
206 026 08	06 B	3/8" x 7/32"	-	-	26		7,4	0,006	-25	50	36,70	
206 030 01	06 B	3/8" x 7/32"	-	-	30	13,2	4,6	0,006	-20	70	34,78	AOS
206 030 06	06 B	3/8" x 7/32"	-	-	30	17,5	3,8	0,006	-8	80	37,56	
206 030 08	06 B	3/8" x 7/32"	-	-	30	9,3	6,2	0,006	-25	50	37,56	
206 830 01	-	-	35	3/8" x 3/16"	30	5,7	5,2	0,005	-20	70	35,04	AOS
206 830 06	-	-	35	3/8" x 3/16"	30	7,6	4,5	0,005	-8	80	37,84	
206 830 08	-	-	35	3/8" x 3/16"	30	3,4	7,4	0,005	-30	50	37,84	
206 036 01	06 B	3/8" x 7/32"	-	-	36	25,0	4,6	0,017	-20	70	36,13	AOS
208 026 01	08 B	1/2" x 5/16"	40	1/2" x 5/16"	26	11,5	7,1	0,012	-20	70	32,37	AOS
208 026 06	08 B	1/2" x 5/16"	40	1/2" x 5/16"	26	22,5	4,8	0,012	-8	80	34,96	
208 026 08	08 B	1/2" x 5/16"	40	1/2" x 5/16"	26	7,5	8,2	0,012	-25	50	34,96	
208 030 01	08 B	1/2" x 5/16"	40	1/2" x 5/16"	30	13,2	7,4	0,015	-20	70	37,32	AOS
208 030 06	08 B	1/2" x 5/16"	40	1/2" x 5/16"	30	28,2	5,1	0,015	-8	80	40,30	AOS
208 030 08	08 B	1/2" x 5/16"	40	1/2" x 5/16"	30	11,5	9	0,015	-25	50	40,30	AOS
208 034 01	08 B	1/2" x 5/16"	40	1/2" x 5/16"	34	20,4	7,6	0,024	-20	70	42,30	AOS
208 430 01*	081,083,085	1/2" x 3/4/6mm	41	1/2" x 1/4"	30	15,4	6,8	0,016	-20	70	39,44	AOS
208 430 06*	081,083,085	1/2" x 3/4/6mm	41	1/2" x 1/4"	30	22,6	4,6	0,016	-8	80	42,59	
208 430 08*	081,083,085	1/2" x 3/4/6mm	41	1/2" x 1/4"	30	11,3	7,3	0,016	-25	50	42,59	
208 436 01*	081,083,085	1/2" x 3/4/6mm	41	1/2" x 1/4"	36	25,1	8	0,029	-20	70	47,32	AOS
210 026 01	10 B	5/8" x 3/8"	50	5/8" x 3/8"	26	25,4	3,9	0,025	-20	70	39,41	AOS
210 026 06	10 B	5/8" x 3/8"	50	5/8" x 3/8"	26	32,3	3,2	0,025	-8	80	42,56	
210 026 08	10 B	5/8" x 3/8"	50	5/8" x 3/8"	26	13,4	4,1	0,025	-25	50	42,56	
210 030 01	10 B	5/8" x 3/8"	50	5/8" x 3/8"	30	20,0	7,8	0,03	-20	70	45,46	AOS
210 030 06	10 B	5/8" x 3/8"	50	5/8" x 3/8"	30	31,5	5,1	0,03	-8	80	49,10	
210 030 08	10 B	5/8" x 3/8"	50	5/8" x 3/8"	30	17,8	9,5	0,03	-25	50	49,10	
210 034 01	10 B	5/8" x 3/8"	50	5/8" x 3/8"	34	42,0	7,8	0,055	-20	70	51,53	AOS
212 026 01	12 B	3/4" x 7/16"	60	3/4" x 1/2"	26	37,0	5,0	0,045	-20	70	47,69	AOS
212 026 06	12 B	3/4" x 7/16"	60	3/4" x 1/2"	26	42,5	3,1	0,045	-8	80	51,51	
212 026 08	12 B	3/4" x 7/16"	60	3/4" x 1/2"	26	31,5	5,3	0,045	-25	50	51,51	
212 030 01	12 B	3/4" x 7/16"	60	3/4" x 1/2"	30	25,8	5,6	0,052	-20	70	55,01	AOS
212 030 06	12 B	3/4" x 7/16"	60	3/4" x 1/2"	30	51,4	4,7	0,052	-8	80	59,41	
212 030 08	12 B	3/4" x 7/16"	60	3/4" x 1/2"	30	47,4	5,8	0,052	-25	50	59,41	
212 034 01	12 B	3/4" x 7/16"	60	3/4" x 1/2"	34	56,4	5,8	0,096	-20	70	62,34	AOS
216 026 01	16 B	1" x 17mm	80	1" x 5/8"	26	111,2	5,1	0,115	-20	70	58,20	AOS
216 026 06	16 B	1" x 17mm	80	1" x 5/8"	26	118,6	4,5	0,115	-8	80	62,85	
216 026 08	16 B	1" x 17mm	80	1" x 5/8"	26	102,1	6,1	0,115	-25	50	62,85	
216 030 01	16 B	1" x 17mm	-	-	30	100,6	5,8	0,178	-20	70	67,15	AOS
216 030 06	16 B	1" x 17mm	-	-	30		3,7	0,178	-8	80	72,52	
216 030 08	16 B	1" x 17mm	-	-	30		6,1	0,178	-25	50	72,52	
216 830 01	-	-	80	1" x 5/8"	30	103,0	6,6	0,158	-20	70	67,15	AOS
216 830 06	-	-	80	1" x 5/8"	30	118,0	4,2	0,158	-8	80	72,52	
216 830 08	-	-	80	1" x 5/8"	30	88,0	6,8	0,158	-30	50	72,52	
220 030 01	20 B	1 1/4" x 3/4"	100	1 1/4" x 3/4"	30	68,8	6,3	0,233	-20	60	97,82	AOS

\* universal for chain 081, 083, 084, 085, ANSI 41

\*\* on 20 °C and maximum tensioning deformation; without dynamic tensioning force proportional to the chain speed

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