

Closed Guide Bush with Wiper Seals

N 570

d_w	d_1	d_B	l_1	l_3	e	m	n	Order No.	Cage length l_2 /stroke H_{max} (Selected examples)					
10	15	22	70	51	50	6	15	5009006	50/2	40/22	28/46	20/62		
12	17	26	75	59	53	6	16	5009008	50/18	40/38	28/62	20/78		
14	20	30	92	74	66	8	19	5009009	48/52	34/80				
15	21	30	92	74	66	8	19	5009010	48/52	34/80				
16	22	30	92	79	66	8	19	5009012	63/32	48/62	34/90	25/108		
20	26	35	80	64	51	8	22	5009015	56/16	48/32	40/48	28/72		
			112	96	83	8	22	5009016	80/32	68/56	56/80	48/96	40/112	28/136
25	31	42	90	66	56	10	25	5009018	58/16	51/30	40/52			
			132	108	98	10	25	5009019	100/16	80/56	68/80	58/100	51/114	40/136
30	38	55	145	124	115	10	25	5009020	93/62	78/92	54/140			
32	40	55	145	125	115	10	25	5009022	110/30	93/64	78/94	68/114	54/142	30/190
40	48	65	172	147	135	12	28	5009024	125/44	110/74	102/90	87/120	68/158	62/170
50	60	77	150	123	110	12	31	5009026	110/26	90/66	77/92			
			210	183	170	12	31	5009027	180/6	140/86	110/146	90/186	77/212	
63	73	90	180	150	138	15	34	5009028	140/20	108/84	88/124			
			260	230	218	15	34	5009029	185/90	140/180	108/244	88/284		
80	92	120	220	178	180	15	34	5009030	160/36	135/86	110/136	95/166		
			315	273	275	15	34	5009031	215/116	160/226	135/276	110/326	95/356	
100	112	140	355	320	310	15	36	5009033	245/150	180/280	165/310	110/420		

Stroke H

Dependent on length l_2
of the ball cage used.

$$H_{max} = 2 (l_3 - l_2)$$