

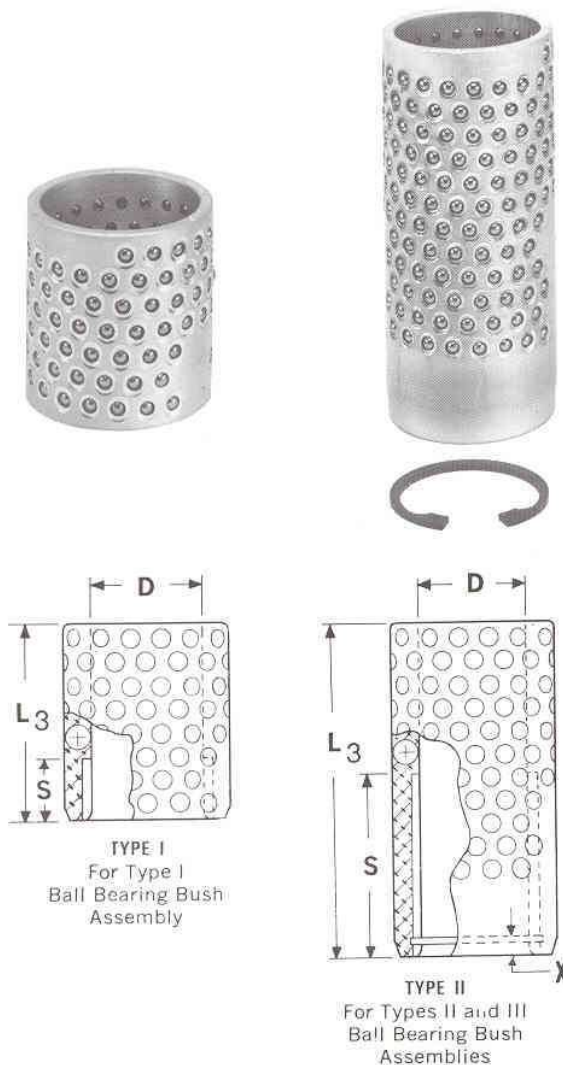
BALL BEARING CAGES

ALL BEARING UNITS

NOM. PILLAR DIA.	TYPE I			TYPE II			
D mm	L ₃ mm	S mm	CATALOGUE NUMBER	L ₃ mm	S mm	X mm	CATALOGUE NUMBER
25	36	11,5	6-2503-81				
	48	17,5	6-2504-81				
				55	31		6-2505-82
				70	40		6-2507-82
				90	47	4,2	6-2509-82
				100	55		6-2510-82
32	36	11,5	6-3203-81				
	48	17,5	6-3204-81				
				70	40		6-3207-82
				90	47		6-3209-82
				105	55	4,2	6-3210-82
				115	65		6-3211-82
40	48	17,5	6-4004-81				
	60	23,5	6-4006-81				
				70	40		6-4007-82
				85	48		6-4008-82
				105	56	5,8	6-4010-82
				115	66		6-4011-82
50	70	28,5	6-5007-81				
	84	35,5	6-5008-81				
				105	56		6-5010-82
				120	65		6-5012-82
				140	76		6-5014-82
				150	86		6-5015-82
63	98	42,5	6-6309-81				
				145	76		6-6314-82
				165	86		6-6316-82
				180	96	7,0	6-6318-82
				190	106		6-6319-82
				205	121		6-6320-82
80	98	42,5	6-8009-81				
				145	76		6-8014-82
				165	86		6-8016-82
				180	96	8,5	6-8018-82
				190	106		6-8019-82
				205	121		6-8020-82
				215	132		6-8021-82

TYPE I
For Type I
Ball Bearing Bush
Assembly

TYPE II
For Types II and III
Ball Bearing Bush
Assemblies



MISCELLANEOUS COMPONENT PARTS

NOM. PILLAR DIA. mm	STOP WASHER-RETAINER		BUSH-STOP WASHER	SCREW-HEX, HEAD CAP	SNAP RING-BALL BEARING CAGES	PACKAGE, ONE EACH: STOP WASHER-RETAINER SCREW-HEX, HEAD CAP	PACKAGE, ONE EACH: STOP WASHER-RETAINER BUSH-STOP WASHER SCREW-HEX, HEAD CAP SNAP RING
	USED WITH ASSEMBLY TYPE						
	I	II AND III	II AND III	I-II AND III	II AND III	I	
25	6 - 2500 - 85	6 - 2500 - 83	6 - 2500 - 84	6 - 0620 - 933 M6 x 16 DIN 933 8G OR 10K	6 - 2500 - 86	6 - 0025 - 81	6 - 0025 - 82
32	6 - 3200 - 85	6 - 3200 - 83			6 - 3200 - 86	6 - 0032 - 81	6 - 0032 - 82
40	6 - 4000 - 85	6 - 4000 - 83			6 - 4000 - 86	6 - 0040 - 81	6 - 0040 - 82
50	6 - 5000 - 85	6 - 5000 - 83	6 - 4000 - 84	6 - 1025 - 933 M10 x 25 DIN 933 8G OR 10K	6 - 5000 - 86	6 - 0050 - 81	6 - 0050 - 82
63	6 - 6300 - 85	6 - 6300 - 83			6 - 6300 - 86	6 - 0063 - 81	6 - 0063 - 82
80	6 - 8000 - 85	6 - 8000 - 83			6 - 8000 - 86	6 - 0080 - 81	6 - 0080 - 82

Ball cages are mounted to drilled and tapped guide pillars by a special washer assembly which permits cage to rotate freely around guide pillar, when not under pre-load.

Cage supplied with snap ring.

ORDERING

State catalogue number from chart above