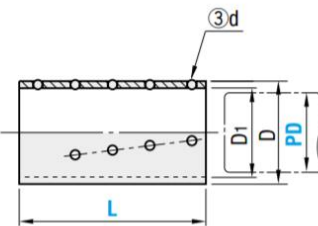
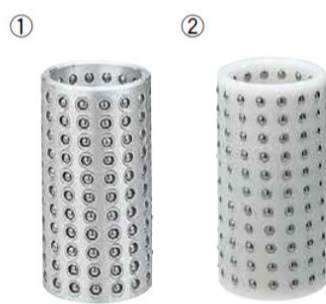
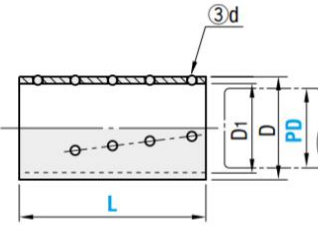
	<p><b>MBSH</b> (① High-rigidity aluminum ball cage)  <b>MBJH</b> (② High-rigidity resin ball cage)</p> <div style="text-align: center;">  </div> <div style="text-align: right; margin-top: 10px;"> <p><b>M</b> ① A5056 (Aluminum)                  ② POM (Polyacetal resin)                  ③ SUJ2 Sphericity 0.25 <math>\mu</math>m</p> <p><b>H</b> ③ 62~67HRC</p> </div>
	<p><b>MBS</b> (① Aluminum ball cage)  <b>MBJ</b> (② Resin ball cage)</p> <div style="text-align: center;">  </div> <div style="text-align: right; margin-top: 10px;"> <p><b>M</b> ① A5056 (Aluminum)                  ② POM (Polyacetal resin)                  ③ SUJ2 Sphericity 0.25 <math>\mu</math>m</p> <p><b>H</b> ③ 62~67HRC</p> </div>

PD Post diameter	Outer diameter $\phi$ D	Inner diameter $\phi$ D1	Ball diameter $\phi$ d	Number of balls			Type	PD	L	
				MBSH MBJH	MBS MBJ	Ratio				
20	+0.020 +0.015	25.5	3	165	96	1.72	<b>MBSH</b> (Aluminum)	20	50	
22		27.5		180	112	1.61		22	50	
25		30.5		228	140	1.63		25	60	
28	+0.025 +0.020	35.5	4	266	160	1.66		<b>MBJH</b> (Resin)	25	75
				350	208	1.68			28	60
32	39.5	32.5	204	126	1.62	<b>MBS</b> (Aluminum)		28	75	
38	+0.030 +0.025	47.5	5	252	154		1.64	<b>MBJ</b> (Resin)	32	75
				294	176	1.67	38		75	
				350	208	1.68	38		90	
45	54.5	45.5	238	144	1.65	<b>MBS</b> (Aluminum)	45	75		
50	+0.035 +0.030	59.5	5	280	176			1.67	<b>MBJ</b> (Resin)	90
				320	198	1.70	45	110		
				400	234	1.71	50	90		
360	220	1.72	50	110						
60	+0.035 +0.030	69.5	5	450	260	1.73	<b>MBS</b> (Aluminum)	60	90	
				400	242	1.74			90	
60	69.5	60.5	500	286	1.75	<b>MBJ</b> (Resin)	60	110		



Type - PD - L

**MBSH - PD50 - L110**