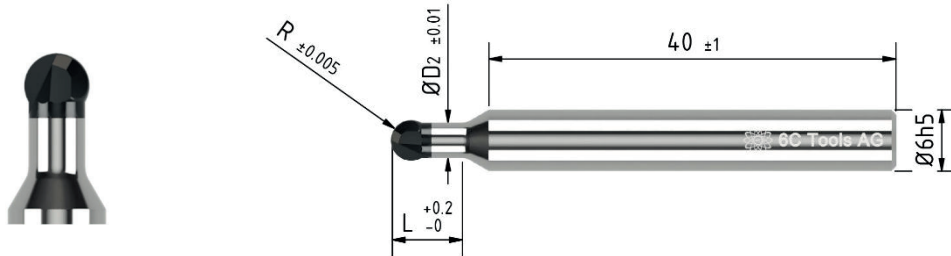




## Ball Mill



Product	R	D <sub>2</sub>	L/D: 2				L/D: 3				L/D: 4			
			L	Code	-1201	-2201	L	Code	-1301	-2301	L	Code	-1301	-2301
BM-P-xxxx-020-xxx	0.2	0.36	0.8	-008	•		1.2	-012	•		1.6	-016	•	
BM-P-xxxx-030-xxx	0.3	0.54	1.2	-012	•		1.8	-018	•		2.4	-024	•	
BM-P-xxxx-040-xxx	0.4	0.72	1.6	-016	•		2.4	-024	•		3.2	-032	•	
BM-P-xxxx-050-xxx	0.5	0.9	2.0	-020	•		3.0	-030	•		4.0	-040	•	
BM-P-xxxx-060-xxx	0.6	1.08	2.4	-024	•		3.6	-036	•		4.8	-048	•	
BM-P-xxxx-070-xxx	0.7	1.26	2.8	-028	•		4.2	-042	•		5.6	-056		
BM-P-xxxx-080-xxx	0.8	1.44	3.2	-032	•		4.8	-048	•		6.4	-064		
BM-P-xxxx-090-xxx	0.9	1.62	3.6	-036	•		5.4	-054	•		7.2	-072		
BM-P-xxxx-100-xxx	1.0	1.8	4.0	-040	•	•	6.0	-060		•	8.0	-080		•
BM-P-xxxx-110-xxx	1.1	1.98	4.4	-044	•	•	6.6	-066		•	8.8	-088		•
BM-P-xxxx-120-xxx	1.2	2.16	4.8	-048	•	•	7.2	-072		•	9.6	-096		•
BM-P-xxxx-130-xxx	1.3	2.34	5.2	-052	•	•	7.8	-078		•	10.4	-104		•
BM-P-xxxx-140-xxx	1.4	2.52	5.6	-056		•	8.4	-084		•	11.2	-112		•

Example: Ball Mill L/D=3 → -1301; R=0.8mm → -080; L=0.48mm → -048 → BM-P-1301-080-048