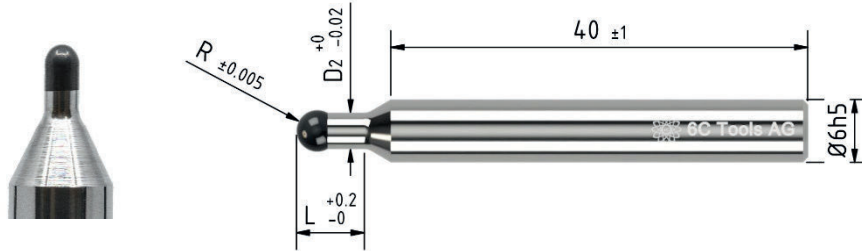




## Polishing Ball-Mill



Product	R	D <sub>2</sub>	L/D:2		L/D:3		L/D:2		L/D:3	
			-1201		-1301		-2201		-2301	
			L	Code	L	Code	L	Code	L	Code
PB-P-xxxx-005-xxx	0.05	0.09	0.2	-002						
PB-P-xxxx-010-xxx	0.1	0.18	0.4	-004	0.6	-006				
PB-P-xxxx-015-xxx	0.15	0.27	0.6	-006	0.9	-009				
PB-P-xxxx-020-xxx	0.2	0.36	0.8	-008	1.2	-012				
PB-P-xxxx-030-xxx	0.3	0.54	1.2	-012	1.8	-018				
PB-P-xxxx-040-xxx	0.4	0.72	1.6	-016	2.4	-024				
PB-P-xxxx-050-xxx	0.5	0.90	2.0	-020	3.0	-030				
PB-P-xxxx-060-xxx	0.6	1.08	2.4	-024	3.6	-036				
PB-P-xxxx-070-xxx	0.7	1.26	2.8	-028	4.2	-042				
PB-P-xxxx-080-xxx	0.8	1.44	3.2	-032	4.8	-048				
PB-P-xxxx-090-xxx	0.9	1.62	3.6	-036					5.4	-054
PB-P-xxxx-100-xxx	1.0	1.80	4.0	-040					6.0	-060
PB-P-xxxx-110-xxx	1.1	1.98	4.4	-044					6.6	-066
PB-P-xxxx-120-xxx	1.2	2.28					4.8	-048	7.2	-072
PB-P-xxxx-130-xxx	1.3	2.47					5.2	-049	7.8	-078
PB-P-xxxx-140-xxx	1.4	2.66					5.6	-050	8.4	-084
PB-P-xxxx-150-xxx	1.5	2.85					6.0	-051	9.0	-090
PB-P-xxxx-160-xxx	1.6	3.04					6.4	-052	9.6	-096

Example: Polishing Ball-Mill L/D=3 → -1301; D=0.8mm → -080; L=4.8mm → -048 → PB-P-1301-080-048