LP1667
Round extra slim

Cut 000	00	0	1	2	3	4	5	6	L = '' / mm	∅ = mm	
			LP1667-3-1						3 / 75	1.5	12
		LP1667-6-0							6 / 150	3.9	12

LP1669
Round cylindrical

Cut 000	00	0	1	2	3	4	5	6	L = '' / mm	∅ = mm	
					LP1669-4-3-1,0				4 / 100	1.0	12
		LP1669-4-0-1,6		LP1669-4-2-1,6					4 / 100	1.6	12
		LP1669-4-0-3		LP1669-4-2-3					4 / 100	3.0	12
		LP1669-6-0-2.4		LP1669-6-2-2.4					6 / 150	2.4	12
		LP1669-6-0-3.2		LP1669-6-2-3.2					6 / 150	3.2	12
		LP1669-6-0-4		LP1669-6-2-4					6 / 150	4.0	12
		LP1669-6-0-4.8		LP1669-6-2-4.8					6 / 150	4.8	12

LP1670
Round ordinary blunt

Cut 000	00	0	1	2	3	4	5	6	L = '' / mm	∅ = mm	
	LP1670-4-00	LP1670-4-0							4 / 100	3.9	12
	LP1670-5-00	LP1670-5-0							5 / 125	4.8	12
LP1670-6-000	LP1670-6-00	LP1670-6-0							6 / 150	5.8	12
LP1670-8-000	LP1670-8-00	LP1670-8-0							8 / 200	7.5	12
LP1670-10-000		LP1670-10-0	LP1670-10-1						10 / 250	9.4	12

LP1680
Round seconds hole

Cut 000	00	0	1	2	3	4	5	6	L = '' / mm	∅ = mm	
				LP1680-1,5-2					1.5 / 38	1.0	12
				LP1680-2-2		LP1680-2-4			2 / 50	1.0	12
				LP1680-2,5-2					2.5 / 62	1.6	12

LP1464
Square pointed

Cut 000	00	0	1	2	3	4	5	6	L = '' / mm	A x B = mm	
			LP1464-6-1	LP1464-6-2	LP1464-6-3				6 / 150	5.5 x 5.5	12
			LP1464-8-1	LP1464-8-2					8 / 200	7.5 x 7.5	12