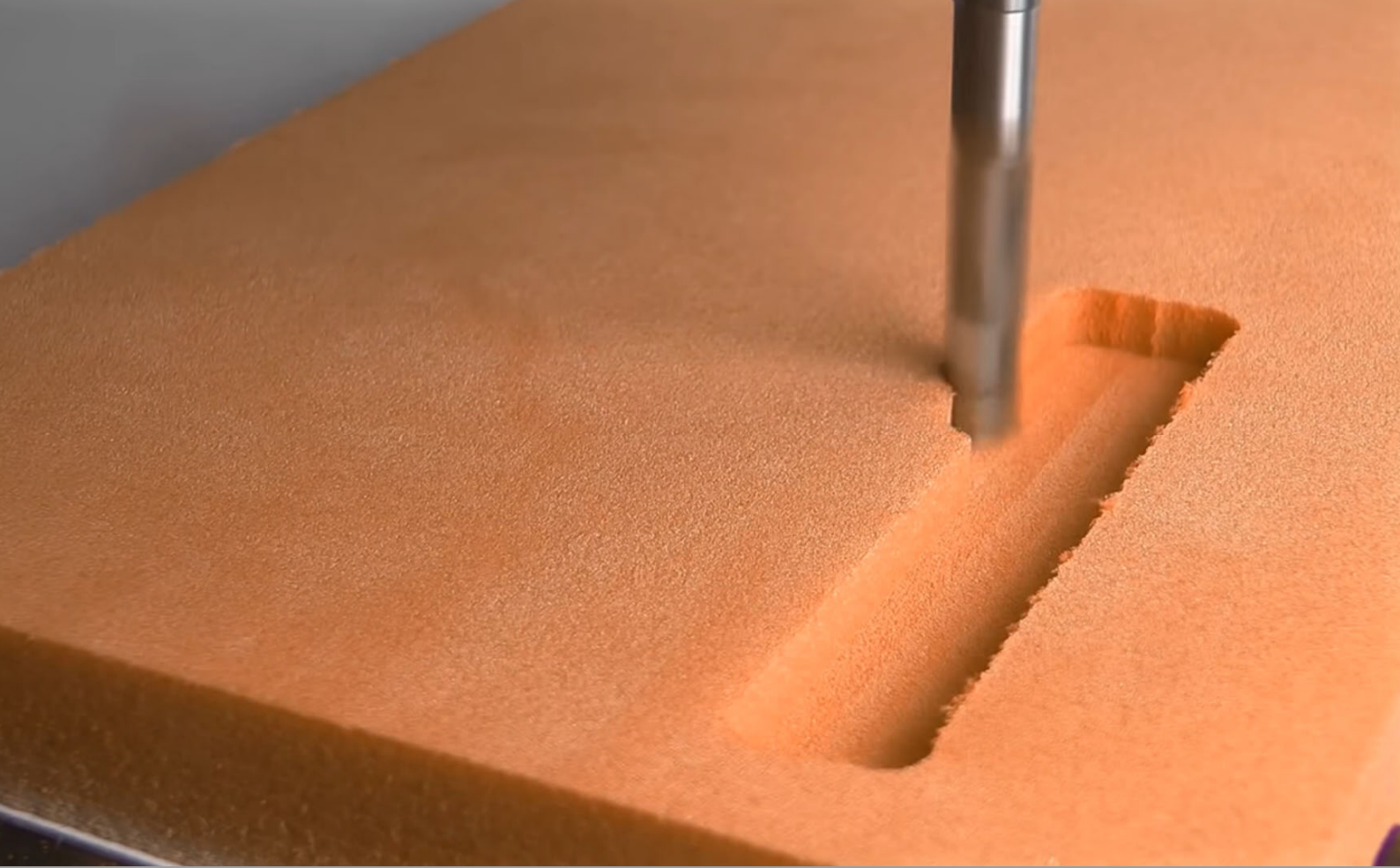
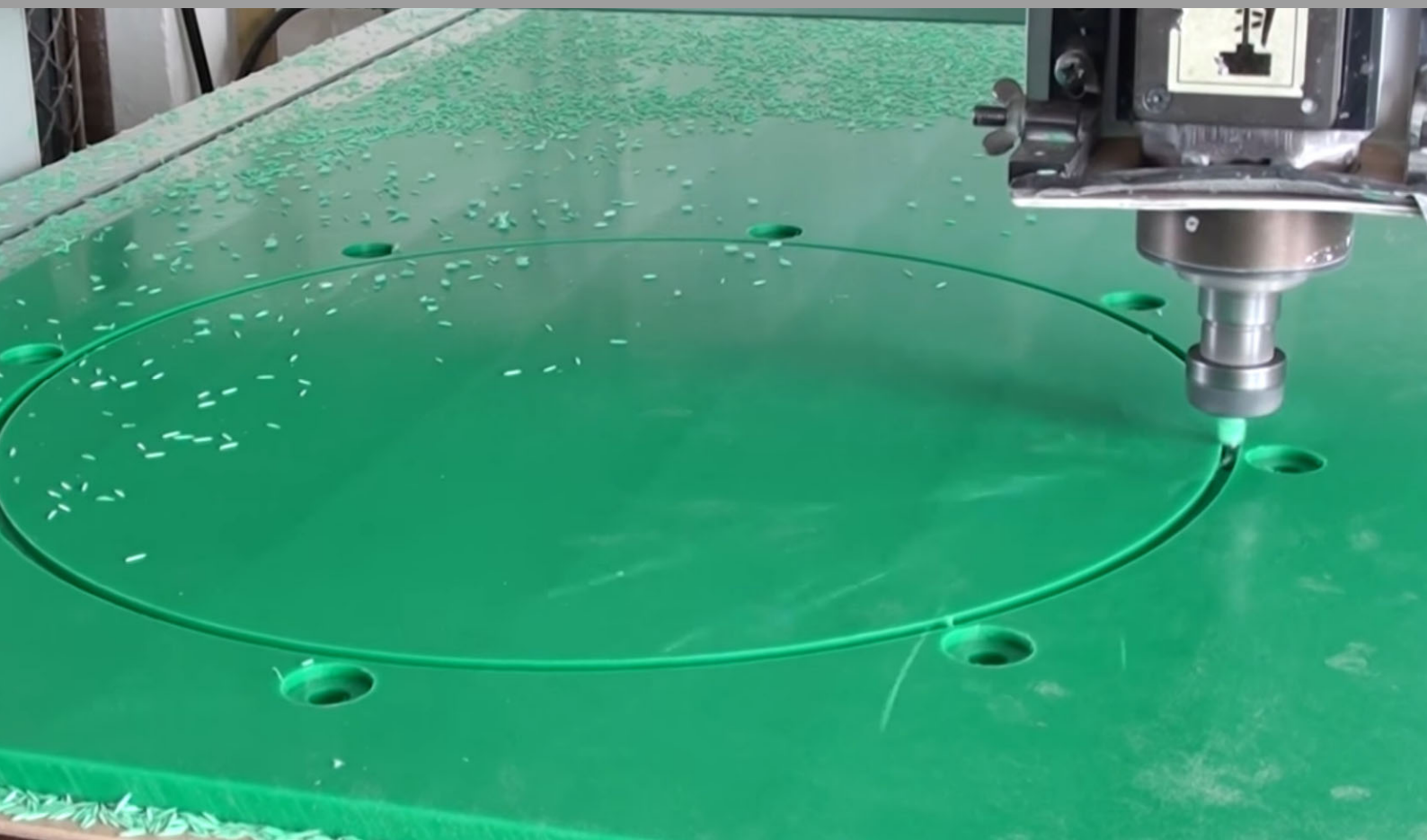
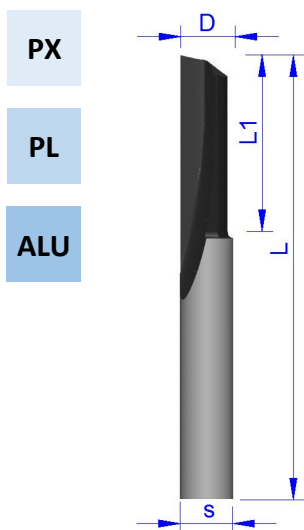




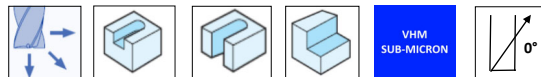
Frezy do tworzyw sztucznych

Router for PLAST





Frezy pełno węglkowe do tworzyw sztucznych 1 ostrzowe proste Router bits for PLAST. 1 stright flute



Z=1

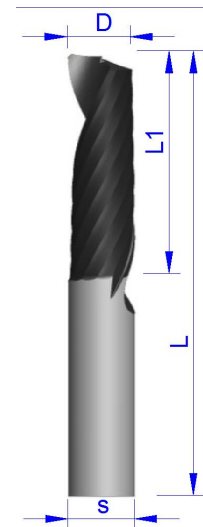


D	L1	L	s	Z	Art.. Nr	
3	12	50	3	1	PL101A.030.012.050	
4	14	50	4	1	PL101A.040.014.050	
5	18	55	5	1	PL101A.050.018.055	
6	20	65	6	1	PL101A.060.020.065	
6	25	70	6	1	PL101A.060.025.070	
8	25	70	8	1	PL101A.080.025.070	
8	35	80	8	1	PL101A.080.035.080	
10	35	80	10	1	PL101A.100.035.080	
10	45	90	10	1	PL101A.100.045.090	
12	35	80	12	1	PL101A.120.035.080	
12	45	90	12	1	PL101A.120.045.090	

Frezy pełno węglkowe do tworzyw sztucznych 1 ostrzowe spiralne Router bits for PLAST. 1 helix flute spiralne



Z=1

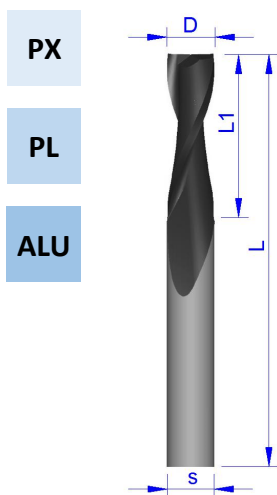


PX

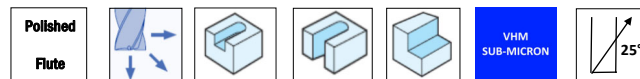
PL

ALU

D	L1	L	s	Z	Art.. Nr	
3	12	50	3	1	PL101B.030.012.050	
4	14	50	4	1	PL101B.040.014.050	
5	18	55	5	1	PL101B.050.018.055	
6	20	65	6	1	PL101B.060.020.065	
6	25	70	6	1	PL101B.060.025.070	
8	25	70	8	1	PL101B.080.025.070	
8	35	80	8	1	PL101B.080.035.080	
10	35	80	10	1	PL101B.100.035.080	
10	45	90	10	1	PL101B.100.045.090	
12	35	80	12	1	PL101B.120.035.080	
12	45	90	12	1	PL101B.120.045.090	



Frezy pełno węglkowe do tworzyw sztucznych 2 ostrzowe Router bits for PLAST. 2 helix flute

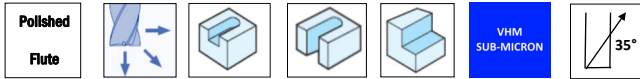


Z=2

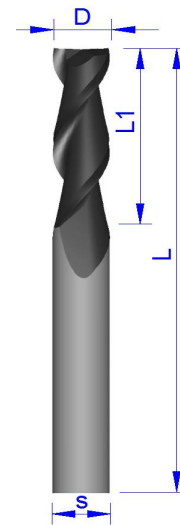


D	L1	L	s	Z	Art.. Nr	
3	12	50	3	2	PL201.030.012.050	
4	14	50	4	2	PL201.040.014.050	
5	18	55	5	2	PL201.050.018.055	
6	20	65	6	2	PL201.060.020.065	
6	25	70	6	2	PL201.060.025.070	
8	25	70	8	2	PL201.080.025.070	
8	35	80	8	2	PL201.080.035.080	
10	35	80	10	2	PL201.100.035.080	
10	45	90	10	2	PL201.100.045.090	
12	35	80	12	2	PL201.120.035.080	
12	45	90	12	2	PL201.120.045.090	

Frezy pełno węglkowe do tworzyw sztucznych 2 ostrzowe Router bits for PLAST. 2 helix flute



Z=2

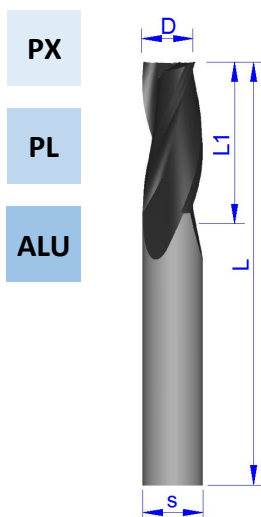


PX

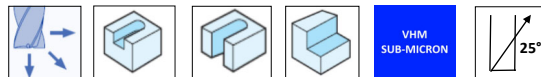
PL

ALU

D	L1	L	s	Z	Art.. Nr	
3	12	50	3	2	PL201A.030.012.050	
4	14	50	4	2	PL201A.040.014.050	
5	18	55	5	2	PL201A.050.018.055	
6	20	65	6	2	PL201A.060.020.065	
6	25	70	6	2	PL201A.060.025.070	
8	25	70	8	2	PL201A.080.025.070	
8	35	80	8	2	PL201A.080.035.080	
10	35	80	10	2	PL201A.100.035.080	
10	45	90	10	2	PL201A.100.045.090	
12	35	80	12	2	PL201A.120.035.080	
12	45	90	12	2	PL201A.120.045.090	



Frezy pełno węglkowe do tworzyw sztucznych 3 ostrzowe Router bits for PLAST. 3 helix flute



Z=1

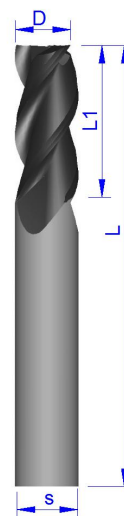


D	L1	L	s	Z	Art.. Nr	
6	20	65	6	3	PL301.060.020.065	
6	25	70	6	3	PL301.060.025.070	
8	25	70	8	3	PL301.080.025.070	
8	35	80	8	3	PL301.080.035.080	
10	35	80	10	3	PL301.100.035.080	
10	45	90	10	3	PL301.100.045.090	
12	35	80	12	3	PL301.120.035.080	
12	45	90	12	3	PL301.120.045.090	
14	45	90	14	3	PL301.120.045.090	
14	55	100	14	3	PL301.120.045.100	

Frezy pełno węglkowe do tworzyw sztucznych 3 ostrzowe Router bits for PLAST. 3 helix flute



Z=1

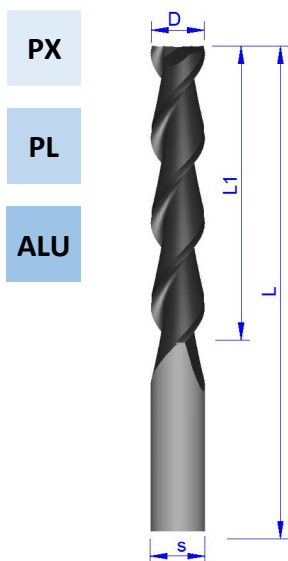


PX

PL

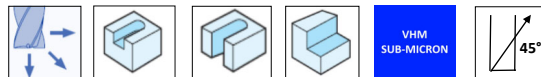
ALU

D	L1	L	s	Z	Art.. Nr	
6	20	65	6	3	PL301A.060.020.065	
6	25	70	6	3	PL301A.060.025.070	
8	25	70	8	3	PL301A.080.025.070	
8	35	80	8	3	PL301A.080.035.080	
10	35	80	10	3	PL301A.100.035.080	
10	45	90	10	3	PL301A.100.045.090	
12	35	80	12	3	PL301A.120.035.080	
12	45	90	12	3	PL301A.120.045.090	
14	45	90	14	3	PL301A.120.045.090	
14	55	100	14	3	PL301A.120.055.100	



Frezy pełno węglkowe do tworzyw sztucznych 2 ostrzo-
we. Do frezowania w STYRODURACH.

Router bits. 2 helix flute. For STYRODUR.

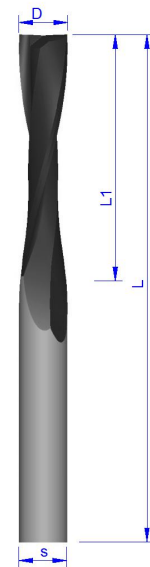
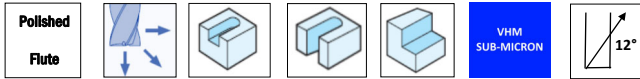


Z=2



D	L1	L	s	Z	Art.. Nr	
6	25	80	6	2	PL201B.060.025.080	
6	35	90	6	2	PL201B.060.035.090	
8	35	90	8	2	PL201B.080.035.090	
8	45	100	8	2	PL201B.080.045.100	
10	45	100	10	2	PL201B.100.045.100	
10	55	110	10	2	PL201B.100.055.110	
12	55	110	12	2	PL201B.120.055.110	
12	65	130	12	2	PL201B.120.065.130	
16	90	150	16	2	PL201B.160.090.150	

Frezy pełno węglkowe do tworzyw sztucznych 2 ostrzowe Router bits. 2 helix flute for Foam do pianki.



PX

PL

ALU

Z=1



D	L1	L	s	Z	Art.. Nr	
6	25	80	6	2	PL201C.060.025.080	
6	35	90	6	2	PL201C.060.035.090	
8	35	90	8	2	PL201C.080.035.090	
8	45	100	8	2	PL201C.080.045.100	
10	45	100	10	2	PL201C.100.045.100	
10	55	110	10	2	PL201C.100.055.110	
12	55	110	12	2	PL201C.120.055.110	
12	65	130	12	2	PL201C.120.065.130	
16	90	150	16	2	PL201C.160.090.150	