



## A2068

Frese per bordatrice in diamante d80/85  
placchetta h2,5 30°

*Diamond joint cutter d80/85 pcd tips h2,5 mm  
axial 30°*

### MATERIALE LAVORATO / MATERIALS

mdf, truciolare  
chipboard, mdf, chipboard

### IMPIEGO / FUNCTION

bordatrice  
edge banding machine

### DESCRIZIONE / DESCRIPTION

Frese bordatrici per rettifica ad elica in diamante con placchetta H2.5 mm e angolo assiale di taglio 30°

*Diamond jointing cutter with helicoidal wings PCD H2.5 mm axial 30°*

### DATI TECNICI / TECHNICAL DATA

ART	COD	DRW	D	B	Z	d	ROT	P	A	H	RIF	ALFA
A2068	001	88367	80	25	2+2	30	Dx Rh	1	6	2.5		30
A2068	002	88368	80	25	3+3	30	Dx Rh	1	9	2.5		30
A2068	003	88369	80	30	2+2	30	Dx Rh	3	8	2.5	BIESSE / AKRON 1300 / AKRON 1400 / AKRON 400 /AKRON 800 / ROXYL / STREAM A / JADE 240	30
A2068	004	88370	80	30	3+3	30	Dx Rh	3	12	2.5	BIESSE / AKRON 1300 / AKRON 1400 / AKRON 400 /AKRON 800 / ROXYL / STREAM A / JADE 240	30
A2068	005	88371	80	40	2+2	30	Dx Rh	1	10	2.5	SCM	30
A2068	006	88372	80	40	3+3	30	Dx Rh	1	15	2.5	SCM	30
A2068	007	88373	80	45	2+2	30	Dx Rh	3	12	2.5	BIESSE / AKRON 1300 / AKRON 1400 / AKRON 400 /AKRON 800 / ROXYL / STREAM A / JADE 240	30
A2068	008	88374	80	45	3+3	30	Dx Rh	3	18	2.5	BIESSE / AKRON 1300 / AKRON 1400 / AKRON 400 /AKRON 800 / ROXYL / STREAM A / JADE 240	30
A2068	009	88375	80	48	2+2	30	Dx Rh	1	12	2.5		30
A2068	010	88376	80	48	3+3	30	Dx Rh	1	18	2.5		30
A2068	011	88377	80	48	2+2	30	Dx Rh	6	12	2.5	FELDER	30
A2068	012	88378	80	48	3+3	30	Dx Rh	6	18	2.5	FELDER	30
A2068	013	88379	80	48	2+2	20	Dx Rh	2	12	2.5	BIESSE AKRON 246	30
A2068	014	88380	80	48	3+3	20	Dx Rh	2	18	2.5	BIESSE AKRON 246	30
A2068	015	88381	80	55	2+2	30	Dx Rh	1	14	2.5	SCM ME-35 MINIMAX	30
A2068	016	88382	80	55	3+3	30	Dx Rh	1	21	2.5	SCM ME-35 MINIMAX	30
A2068	017	88383	80	55	2+2	20	Dx Rh	2	14	2.5	BIESSE AKRON 246/GRIGGIO	30

ART	COD	DRW	D	B	Z	d	ROT	P	A	H	RIF	ALFA
A2068	018	88384	80	55	3+3	20	Dx Rh	2	21	2.5	BIESSE AKRON 246/GRIGGIO	30
A2068	019	88385	80	65	2+2	25	Dx Rh	1	16	2.5		30
A2068	020	88386	80	65	3+3	25	Dx Rh	1	24	2.5		30
A2068	021	88387	80	65	2+2	30	Dx Rh	2	16	2.5	BIESSE / AKRON 1300 / AKRON 1400 / AKRON 400 / AKRON 800 / ROXYL / STREAM A / JADE 240	30
A2068	022	88388	80	65	3+3	30	Dx Rh	2	24	2.5	BIESSE / AKRON 1300 / AKRON 1400 / AKRON 400 / AKRON 800 / ROXYL / STREAM A / JADE 240	30
A2068	023	88389	80	65	2+2	30	Dx Rh	7	16	2.5		30
A2068	024	88390	80	65	3+3	30	Dx Rh	7	24	2.5		30
A2068	025	88391	80	65	2+2	30	Dx Rh	2	16	2.5	GRIGGIO	30
A2068	026	88392	80	65	3+3	30	Dx Rh	2	24	2.5	GRIGGIO	30
A2068	027	88393	80	65	2+2	20	Dx Rh	2	16	2.5	CHEISA	30
A2068	028	88394	80	65	3+3	20	Dx Rh	2	24	2.5	CHEISA	30
A2068	029	88395	85	45	3+3	30	Dx Rh	1	18	2.5	OTT	30
A2068	030	88396	85	65	3+3	30	Dx Rh	7	24	2.5	OTT	30
A2068	031	88397	80	25	2+2	30	Sx Lh	1	6	2.5		30
A2068	032	88398	80	25	3+3	30	Sx Lh	1	9	2.5		30
A2068	033	88399	80	30	2+2	30	Sx Lh	3	8	2.5	BIESSE / AKRON 1300 / AKRON 1400 / AKRON 400 / AKRON 800 / ROXYL / STREAM A / JADE 240	30
A2068	034	88400	80	30	3+3	30	Sx Lh	3	12	2.5	BIESSE / AKRON 1300 / AKRON 1400 / AKRON 400 / AKRON 800 / ROXYL / STREAM A / JADE 240	30
A2068	035	88401	80	40	2+2	30	Sx Lh	1	10	2.5	SCM	30
A2068	036	88402	80	40	3+3	30	Sx Lh	1	15	2.5	SCM	30
A2068	037	88403	80	45	2+2	30	Sx Lh	3	12	2.5	BIESSE / AKRON 1300 / AKRON 1400 / AKRON 400 / AKRON 800 / ROXYL / STREAM A / JADE 240	30
A2068	038	88404	80	45	3+3	30	Sx Lh	3	18	2.5	BIESSE / AKRON 1300 / AKRON 1400 / AKRON 400 / AKRON 800 / ROXYL / STREAM A / JADE 240	30
A2068	039	88405	80	48	2+2	30	Sx Lh	1	12	2.5		30
A2068	040	88406	80	48	3+3	30	Sx Lh	1	18	2.5		30
A2068	041	88407	80	48	2+2	30	Sx Lh	6	12	2.5	FELDER	30
A2068	042	88408	80	48	3+3	30	Sx Lh	6	18	2.5	FELDER	30
A2068	043	88409	80	48	2+2	20	Sx Lh	2	12	2.5	BIESSE AKRON 246	30
A2068	044	88410	80	48	3+3	20	Sx Lh	2	18	2.5	BIESSE AKRON 246	30
A2068	045	88411	80	55	2+2	30	Sx Lh	1	14	2.5	SCM ME-35 MINIMAX	30
A2068	046	88412	80	55	3+3	30	Sx Lh	1	21	2.5	SCM ME-35 MINIMAX	30

ART	COD	DRW	D	B	Z	d	ROT	P	A	H	RIF	ALFA
A2068	047	88413	80	55	2+2	20	Sx Lh	2	14	2.5	BIESSE AKRON 246/GRIGGIO	30
A2068	048	88414	80	55	3+3	20	Sx Lh	2	21	2.5	BIESSE AKRON 246/GRIGGIO	30
A2068	049	88415	80	65	2+2	25	Sx Lh	1	16	2.5		30
A2068	050	88416	80	65	3+3	25	Sx Lh	1	24	2.5		30
A2068	051	88417	80	65	2+2	30	Sx Lh	2	16	2.5	BIESSE / AKRON 1300 / AKRON 1400 / AKRON 400 /AKRON 800 / ROXYL / STREAM A / JADE 240	30
A2068	052	88418	80	65	3+3	30	Sx Lh	2	24	2.5	BIESSE / AKRON 1300 / AKRON 1400 / AKRON 400 /AKRON 800 / ROXYL / STREAM A / JADE 240	30
A2068	053	88419	80	65	2+2	30	Sx Lh	7	16	2.5		30
A2068	054	88420	80	65	3+3	30	Sx Lh	7	24	2.5		30
A2068	055	88421	80	65	2+2	30	Sx Lh	2	16	2.5	GRIGGIO	30
A2068	056	88422	80	65	3+3	30	Sx Lh	2	24	2.5	GRIGGIO	30
A2068	057	88423	80	65	2+2	20	Sx Lh	2	16	2.5	CHEISA	30
A2068	058	88424	80	65	3+3	20	Sx Lh	2	24	2.5	CHEISA	30
A2068	059	88425	85	45	3+3	30	Sx Lh	1	18	2.5	OTT	30
A2068	060	88426	85	65	3+3	30	Sx Lh	7	24	2.5	OTT	30