



A2112

Punte elicoidali in diamante corpo in acciaio 4 eliche 30° z2+2 pcd h 4,5 mm

Pcd helicoidal shank cutter z2+2cutting angle 30° steel body pcd h4,5 mm 4 helicoidal wing

MATERIALE LAVORATO / MATERIALS

mdf, truciolare
chipboard, mdf, chipboard

IMPIEGO / FUNCTION

centro lavoro cnc
cnc router

DESCRIZIONE / DESCRIPTION

Fresa in diamante Z2+2, con placchetta riaffilabile H4,5mm (max 8 riaffilature), 4 divisioni in elica, prima placchetta positiva traente con il resto delle placchette negative. Forante in diamante, corpo in acciaio speciale, angolo assiale da 30° per ottenere ottime finiture sul pannello. Ottima per lavorazione di pannelli in truciolare rivestito, MDF rivestito, multistrato rivestito, legni duri senza nodi.

PCD shank cutter Z2+2 with PCD tips H4,5 mm resharpened up to 8 times four helicoidal wing, first tip positive all the others negative, plunge tip in PCD, cutting angle 30° steel body. Suitable for working on chipboard panels, plywood, laminated, solid wood and MDF.

DATI TECNICI / TECHNICAL DATA

ART	COD	DRW	D	B	LTT	Z	ROT	S	A	H	ALFA
A2112	001	89634	16	26	85	2+2	Dx Rh	16	9	4.5	30
A2112	002	95160	16	26	85	2+2	Dx Rh	20	9	4.5	30
A2112	003	89635	16	31	91	2+2	Dx Rh	16	11	4.5	30
A2112	004	95161	16	31	91	2+2	Dx Rh	20	11	4.5	30
A2112	005	89636	16	36	96	2+2	Dx Rh	16	13	4.5	30
A2112	006	95162	16	36	96	2+2	Dx Rh	20	13	4.5	30
A2112	007	89637	18	26	85	2+2	Dx Rh	20	9	4.5	30
A2112	008	95163	18	26	90	2+2	Dx Rh	25	9	4.5	30
A2112	009	95164	18	36	96	2+2	Dx Rh	20	13	4.5	30
A2112	010	95165	18	36	101	2+2	Dx Rh	25	13	4.5	30
A2112	011	89638	20	26	85	2+2	Dx Rh	20	9	4.5	30
A2112	012	95166	20	26	90	2+2	Dx Rh	25	9	4.5	30
A2112	013	89639	20	31	91	2+2	Dx Rh	20	11	4.5	30
A2112	014	95167	20	31	96	2+2	Dx Rh	25	11	4.5	30
A2112	015	89640	20	36	96	2+2	Dx Rh	20	13	4.5	30
A2112	016	95168	20	36	101	2+2	Dx Rh	25	15	4.5	30
A2112	017	89641	20	43	101	2+2	Dx Rh	20	15	4.5	30
A2112	018	95169	20	43	106	2+2	Dx Rh	25	15	4.5	30
A2112	019	89642	20	47	107	2+2	Dx Rh	20	17	4.5	30
A2112	020	95170	20	47	112	2+2	Dx Rh	25	17	4.5	30
A2112	021	89643	22	26	85	2+2	Dx Rh	20	9	4.5	30
A2112	022	95171	22	26	90	2+2	Dx Rh	25	9	4.5	30
A2112	023	95172	22	31	91	2+2	Dx Rh	20	11	4.5	30
A2112	024	95173	22	31	96	2+2	Dx Rh	25	11	4.5	30
A2112	025	89644	22	36	96	2+2	Dx Rh	20	13	4.5	30
A2112	026	95174	22	36	101	2+2	Dx Rh	25	13	4.5	30
A2112	027	89645	22	43	101	2+2	Dx Rh	20	15	4.5	30
A2112	028	95175	22	43	106	2+2	Dx Rh	25	15	4.5	30
A2112	029	89646	22	47	107	2+2	Dx Rh	20	17	4.5	30
A2112	030	95176	22	47	112	2+2	Dx Rh	25	17	4.5	30

ART	COD	DRW	D	B	LTT	Z	ROT	S	A	H	ALFA
A2112	031	95177	22	52	112	2+2	Dx Rh	20	19	4.5	30
A2112	032	95178	22	52	117	2+2	Dx Rh	25	19	4.5	30
A2112	033	89647	22	57	117	2+2	Dx Rh	20	21	4.5	30
A2112	034	95179	22	57	122	0	Dx Rh	25	21	4.5	30
A2112	035	95180	22	63	123	0	Dx Rh	20	23	4.5	30
A2112	036	95181	22	63	128	0	Dx Rh	25	23	4.5	30
A2112	037	95182	25	26	90	0	Dx Rh	25	9	4.5	30
A2112	038	95183	25	31	96	0	Dx Rh	25	11	4.5	30
A2112	039	95184	25	36	101	0	Dx Rh	25	13	4.5	30
A2112	040	89648	25	43	106	2+2	Dx Rh	25	15	4.5	30
A2112	041	89649	25	47	112	2+2	Dx Rh	25	17	4.5	30
A2112	042	89650	25	52	117	2+2	Dx Rh	25	19	4.5	30
A2112	043	89651	25	57	122	2+2	Dx Rh	25	21	4.5	30
A2112	044	89652	25	63	128	2+2	Dx Rh	25	23	4.5	30
A2112	045	89653	25	68	133	2+2	Dx Rh	25	25	4.5	30
A2112	046	89654	25	72	133	2+2	Dx Rh	25	27	4.5	30
A2112	047	89655	25	84	133	2+2	Dx Rh	25	31	4.5	30
A2112	048	89656	16	26	85	2+2	Sx Lh	16	9	4.5	30
A2112	049	95185	16	26	85	2+2	Sx Lh	20	9	4.5	30
A2112	050	89657	16	31	91	2+2	Sx Lh	16	11	4.5	30
A2112	051	95186	16	31	91	2+2	Sx Lh	20	11	4.5	30
A2112	052	89658	16	36	96	2+2	Sx Lh	16	13	4.5	30
A2112	053	95187	16	36	96	2+2	Sx Lh	20	13	4.5	30
A2112	054	89659	18	26	85	2+2	Sx Lh	20	9	4.5	30
A2112	055	95188	18	26	90	2+2	Sx Lh	25	9	4.5	30
A2112	056	95189	18	36	96	2+2	Sx Lh	20	13	4.5	30
A2112	057	95190	18	36	101	2+2	Sx Lh	25	13	4.5	30
A2112	058	89660	20	26	85	2+2	Sx Lh	20	9	4.5	30
A2112	059	95191	20	26	90	2+2	Sx Lh	25	9	4.5	30
A2112	060	89661	20	31	91	2+2	Sx Lh	20	11	4.5	30
A2112	061	95192	20	31	96	2+2	Sx Lh	25	11	4.5	30
A2112	062	89662	20	36	96	2+2	Sx Lh	20	13	4.5	30
A2112	063	95193	20	36	101	2+2	Sx Lh	25	15	4.5	30
A2112	064	89663	20	43	101	2+2	Sx Lh	20	15	4.5	30
A2112	065	95194	20	43	106	2+2	Sx Lh	25	15	4.5	30
A2112	066	89664	20	47	107	2+2	Sx Lh	20	17	4.5	30
A2112	067	95195	20	47	112	2+2	Sx Lh	25	17	4.5	30
A2112	068	89665	22	26	85	2+2	Sx Lh	20	9	4.5	30
A2112	069	95196	22	26	90	2+2	Sx Lh	25	9	4.5	30
A2112	070	95197	22	31	91	2+2	Sx Lh	20	11	4.5	30
A2112	071	95198	22	31	96	2+2	Sx Lh	25	11	4.5	30
A2112	072	89666	22	36	96	2+2	Sx Lh	20	13	4.5	30
A2112	073	95199	22	36	101	2+2	Sx Lh	25	13	4.5	30
A2112	074	89667	22	43	101	2+2	Sx Lh	20	15	4.5	30
A2112	075	95200	22	43	106	2+2	Sx Lh	25	15	4.5	30
A2112	076	89668	22	47	107	2+2	Sx Lh	20	17	4.5	30
A2112	077	95201	22	47	112	2+2	Sx Lh	25	17	4.5	30
A2112	078	95202	22	52	112	2+2	Sx Lh	20	19	4.5	30
A2112	079	95203	22	52	117	2+2	Sx Lh	25	19	4.5	30
A2112	080	89669	22	57	117	2+2	Sx Lh	20	21	4.5	30
A2112	081	95204	22	57	122	2+2	Sx Lh	25	21	4.5	30
A2112	082	95205	22	63	123	2+2	Sx Lh	20	23	4.5	30
A2112	083	95206	22	63	128	2+2	Sx Lh	25	23	4.5	30
A2112	084	95207	25	26	90	2+2	Sx Lh	25	9	4.5	30
A2112	085	95208	25	31	96	2+2	Sx Lh	25	11	4.5	30
A2112	086	95209	25	36	101	2+2	Sx Lh	25	13	4.5	30

ART	COD	DRW	D	B	LTT	Z	ROT	S	A	H	ALFA
A2112	087	89670	25	43	106	2+2	Sx Lh	25	15	4.5	30
A2112	088	89671	25	47	112	2+2	Sx Lh	25	17	4.5	30
A2112	089	89672	25	52	117	2+2	Sx Lh	25	19	4.5	30
A2112	090	89673	25	57	122	2+2	Sx Lh	25	21	4.5	30
A2112	091	89674	25	63	128	2+2	Sx Lh	25	23	4.5	30
A2112	092	89675	25	68	133	2+2	Sx Lh	25	25	4.5	30
A2112	093	89676	25	72	133	2+2	Sx Lh	25	27	4.5	30
A2112	094	89677	25	84	133	2+2	Sx Lh	25	31	4.5	30