

High performance milling cutter for grooving. Versatile use. ALCRONA coating improves cutting conditions and resistance to oxidation. Made in France.



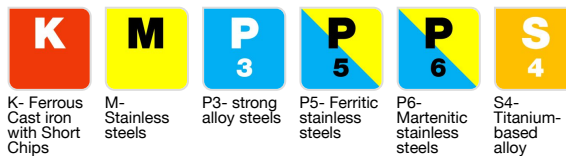
- Versatile use
- Effective Chips removal
- High speed machining
- Maximum long life
- Made in France

- Monobloc carbide + PVD

Machine



Application



Features



Properties and benefits

- + Monobloc carbide + PVD : Tool body made of solid tungsten carbide (HM) with a PVD coating. ➡ Allows for better chip evacuation. Extends tool life and optimises cutting conditions.



Code	EAN	Ø	d2	R	Z	L	I	QTY	PCB
8236441020003	3221910858926	2	3	0,3		39	7	1	1
8236441020005	3221910858933	2	3	0,5		39	7	1	1
8236441030003	3221910858940	3	3	0,3		39	7	1	1
8236441030005	3221910858957	3	3	0,5		39	7	1	1
8236441040003	3221910858964	4	4	0,3		51	14	1	1
8236441040005	3221910858971	4	4	0,5		51	14	1	1
8236441050003	3221910858988	5	4	0,3		51	16	1	1
8236441050005	3221910858995	5	4	0,5		51	16	1	1
8236441060005	3221910859008	6	6	0,5		64	19	1	1
8236441060010	3221910859015	6	6	1		64	19	1	1
8236441060015	3221910859022	6	6	1,5		64	19	1	1
8236441080005	3221910859039	8	8	0,5		64	21	1	1
8236441080010	3221910859046	8	8	1		64	21	1	1
8236441080015	3221910859053	8	8	1,5		64	21	1	1
8236441100005	3221910859060	10	10	0,5		70	22	1	1
8236441100010	3221910859077	10	10	1		70	22	1	1
8236441100015	3221910859084	10	10	1,5		70	22	1	1
8236441100020	3221910859091	10	10	2		70	22	1	1
8236441120005	3221910859107	12	12	0,5		76	25	1	1
8236441120010	3221910859114	12	12	1		76	25	1	1
8236441120015	3221910859121	12	12	1,5		76	25	1	1
8236441120020	3221910859138	12	12	2		76	25	1	1
8236441140005	3221910859145	14	14	0,5		89	30	1	1
8236441140010	3221910859152	14	14	1		89	30	1	1

High performance milling cutter for grooving. Versatile use. ALCRONA coating improves cutting conditions and resistance to oxidation. Made in France.

8236441140015	3221910859169	14	14	1,5	89	30	1	1
8236441140020	3221910859176	14	14	2	89	30	1	1
8236441160020	3221910859183	16	16	2	89	32	1	1
8236441160025	3221910859190	16	16	2,5	89	32	1	1
8236441160030	3221910859206	16	16	3	89	32	1	1
8236441160040	3221910859213	16	16	4	89	32	1	1
8236441180020	3221910859220	18	18	2	102	35	1	1
8236441180025	3221910859237	18	18	2,5	102	35	1	1
8236441180030	3221910859244	18	18	3	102	35	1	1
8236441180040	3221910859251	18	18	4	102	35	1	1
8236441200020	3221910859268	20	20	2	102	38	1	1
8236441200025	3221910859275	20	20	2,5	102	38	1	1
8236441200030	3221910859282	20	20	3	102	38	1	1
8236441200040	3221910859299	20	20	4	102	38	1	1