



RICAMBI

MILLING
MINIMILL
MOULDMILL
MICROTOOLS AMS
MINITOLS
GROOVING
GE DRILLS
NICECUT
YES DRILLS
SLIM CHUCK
INSERTS
SPEED TIGER
RICAMBI



CODICE ORDINE Bestell-Nr. Order No.	€	CODICE ORDINE Bestell-Nr. Order No.	€	CODICE ORDINE Bestell-Nr. Order No.	€
A02-20033 (M2X3,3 T06)	8,40	KP 3111 (ESAGONO 3)	9,10	US3450	22,70
A02-35082 (M3,5X8,2 T15)	3,70	KVR 16	19,80	US4111	18,60
A02-60120 (M6X12 T25)	6,10	M6-16 (M6X16,2 5)	6,70	US4221	18,60
A06-50088 (M5X8,8 T20)	6,10	M8X5QC (M8X1X5 3)	5,70	US5511	13,80
A13-25042 (M2,5X4,2 T08)	8,40	MP1111	2,50	US6522	18,60
A13-25050 (M2,5X5 T08)	8,40	MP1221	2,50	US6522E	18,60
A13-30073 (M3X7,3 T08)	6,10	MP1321	2,50	US-3R	17,40
AKE 12,4	17,50	MP3111	2,50	US-3L	17,40
AS 0043 (M5X8,5 2,5)	12,-	P1	13,80	USR-3E	0,70
AS 0044 (M6X10 3)	12,-	RE0 (M3X5 1,5)	5,50	V04-T0600	11,40
BFTX01604N (M1,6X4,2 T06)	14,40	RE1 (M3X6 1,5)	5,50	V04-T0800	11,40
BFTX0204N (M2X4,8 T06)	14,40	RE2 (M4X8 2)	5,50	V04-T1500	11,40
BFTX02206N (M2,2X5,6 T07)	14,40	RE3 (M5X8 2,5)	5,50	V04-T2000	11,40
BFTX02506N (M2,5X6,5 T08)	14,40	RE4 (M5X12 2,5)	5,50	V04-T2500	11,40
BFTX03584 (M3,5X8,6 T15)	14,40	RE5 (M8X12 4)	5,50	V1005 (M5X11 T20)	6,70
BFTX0511N (M5X11,5 T20)	20,40	RE6 (M8X16 4)	5,50	V1006 (M6X16,2 T20)	9,10
BFTX0615N (M6X15 T25)	20,40	RE7 (M8X20 4)	5,50	V11 (M3X8,2 T09)	6,70
BL0 (M4X8,2 T15)	9,10	RE8 (M8X20 4)	5,50	V26 (M2,5X5,5 T07)	6,70
BL1 (M5X10 T20)	9,10	RE9 (M3X4 1,5)	5,50	V27 (M2,5X6,5 T07)	6,70
BL2 (M6X12,5 T25)	9,10	RE10 (M3X5 1,5)	5,50	V36 (M3,5X10 T15)	6,70
BL3 (M8X16 5)	9,10	RE11 (M2X4 0,89)	5,50	V41 (M4X11,7 T15)	6,70
BL4 (M8X20 5)	9,10	RP1111	4,20	VF4 (M4X8 T08)	5,50
BL5 (M10X25 6)	11,40	RP1111E	4,20	VFS088 (M8X30)	6,70
BL6 (M10X30 6)	11,40	RP1221	4,20	VT16 (M1,6X3,2 T06)	7,90
BL7 (M12X35 8)	12,60	RP1321	4,20	VT1604 (M1,6X3,5 T05)	9,10
BL8 (M12X40 8)	12,60	RP3112	4,20	VT18 (M1,8X3,7 T06)	7,90
BL9 (M2,5X6,5 T07)	9,10	RP3112E	4,20	VT18 B (M1,8X3 T06)	9,-
BL10 (M3X8,2 T09)	9,10	S12 NEW	108,50	VT20 (M2X4,8 T06)	9,10
BL11 (M2X5,5 T06)	9,10	S25 (M6X5,5 3)	6,10	VT20 B (M2X3,2 T06)	7,90
BT05 (TORX 05)	7,90	S35 (M6X48,7 3)	7,50	VT22 (M2,2X4,8 T07)	6,70
BT06 (TORX 06)	7,90	SP1111 (M8X18,2 3)	6,70	VT22 B (M2,2X4,5 T06)	6,70
BT07 (TORX 07)	7,90	SP1111E	6,70	VT24 (M2X3,8 T06)	6,70
BT08 (TORX 08)	7,90	SP1114 (M8X16,8 3)	7,90	VT25 (M2,5X5,5 T08)	6,10
BT09 (TORX 09)	9,10	SP1221 (M8X20,5 3)	6,70	VT25 B (M2,5X5 T08)	5,50
BT15 (TORX 15)	9,10	SP1321 (M10X26,5 4)	6,70	VT25 FLEXIMILL (M2,5X5,5 T08)	5,50
BT20 (TORX 20)	10,30	SP3111 (M6X16,7 2,5)	6,10	VT2530 (M2,5X4,5 T07)	6,70
BT25 (TORX 25)	12,-	SP3111E	6,10	VT2565 (M2,5X6,5 T08)	7,30
BT25 IP (TORX PLUS 25)	10,30	SS1111 (M3,5X11 T15)	6,70	VT25 830 (M2,5X5,5 T08)	6,10
CBH 08-10-12-16	34,70	SS1114 (M3,5X7,2 T15)	6,70	VT30 745 (M3X7,4 T09)	4,90
CVB35 (M3,5X4 T15)	7,90	SS1221 (M4,5X12 T15)	6,70	VT30 G (M3X7 T08)	7,30
CVB45	15,10	SS1751 (M2,5X6 T08)	6,70	VT35 (M3,5X8,6 T15)	5,50
CVB55 (M8X21 IP25)	13,80	SS8831 (M3X7,3 T08)	6,70	VT35 S (M3,5X8,6 T15)	5,50
CVB55 L (M8X21 4)	13,80	T16 NEW	108,50	VT3511 (M3,5X11 T15)	5,50
E1	22,70	UP1111	15,10	VT40 (M4X9 T15)	6,10
G1 (M5X6 2,5)	3,50	UP1111E	15,10	VT4010 (M4X11,2 T15)	7,90
GBS1111 (M5X8 3,5)	9,10	UP1221	24,60	VT40 710 (M4X10,5 T15)	5,50
GBS1111E	9,10	UP1321	35,90	VT40 735 (M4X11,7 T15)	4,90
GBS1221 (M6X9 4,5)	9,10	UP2011E	15,10	VT40 835 (M4X11,7 T15)	7,10
GBS1221E	9,10	UP2421	15,60	VT40 B (M4X8,3 T15)	5,50
GBS-3E	4,90	UP2421E	15,60	VT40QC (M4X0,7 3)	5,70
GESL	12,-	UP5112	12,-	VT40-3E	7,80
VT40 SL (M4X5 T15)	8,40	UP5321	35,20	VT40 R (M4X10 T15)	5,50
VT50 BHM (M5X12 3)	28,70	UP5421	24,60	VT40 S (M4X11,5 T20)	5,50
GS1	33,40	UP6211	13,30	VT45 (M4,5X10,5 T20)	5,50
HP1111	24,60	UP71011	16,20	VT50 (M5X11 T20)	6,10
HP1111E	24,60	UP71011E	16,20	VT.FB.030 (M8X30,5)	34,70
HP1221	23,90	UP71111	18,-	VT.FB.035 (M10X31)	40,60
HP1321	35,90	US1111	18,60	VT.FB.STANDARD (M12X30 8)	5,50
HP2011E	23,90	US1111E	18,60	VTX 3503 (M3,5X3,3 T09)	12,-
HP2421	25,80	US1221	22,70	VTX 3504 (M3,5X4,2 T09)	12,-
HP2421E	25,80	US1221E	22,70	VTX 405 (M4X5,2 T15)	12,-
HP4751	23,90	US2311	13,80	VTX 408 (M4X7,8 T15)	12,-
K25	11,60	US2311E	13,80		
KP 1111 (ESAGONO 2,5)	9,10	US3431	18,60		

