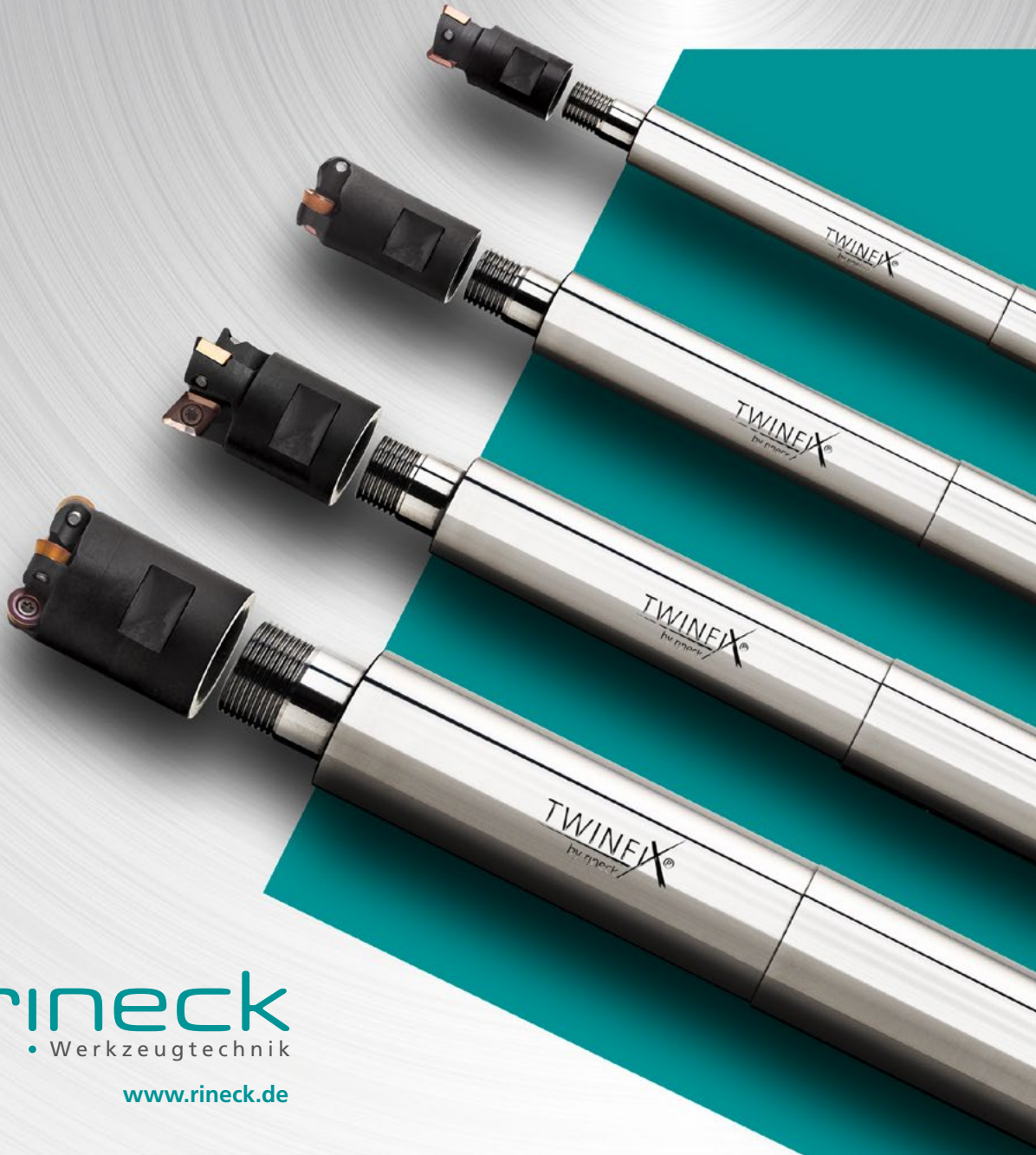




TWINEFX[®]

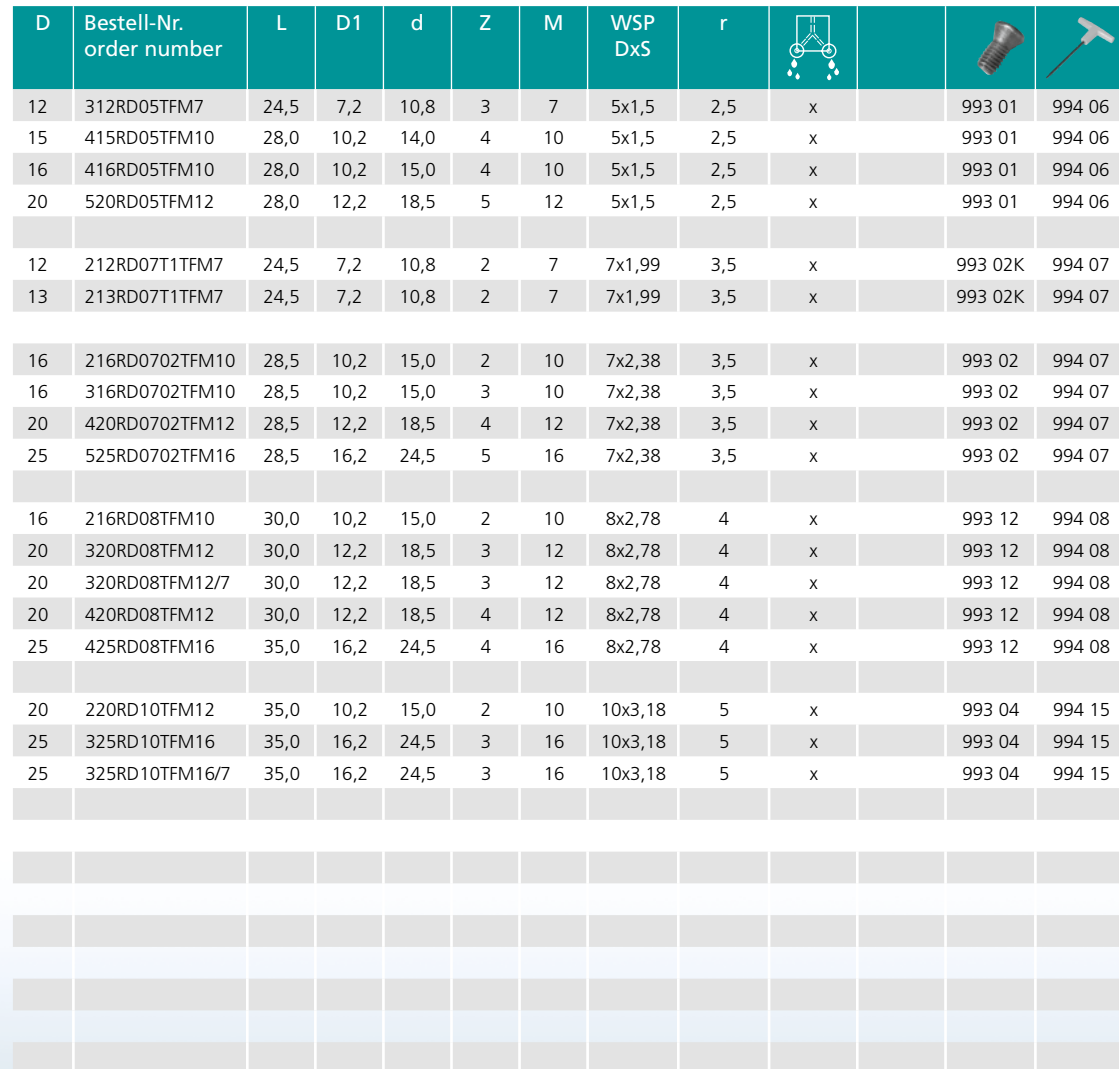
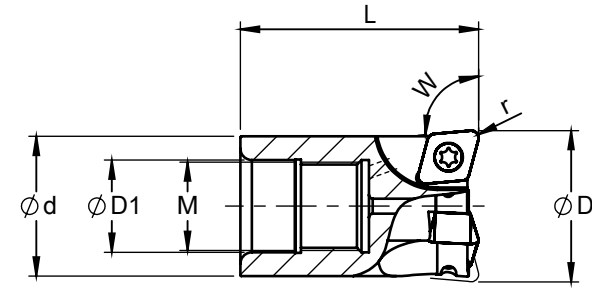
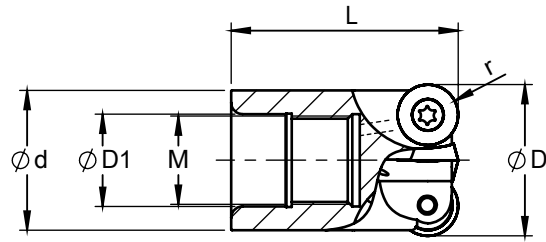
by rineck



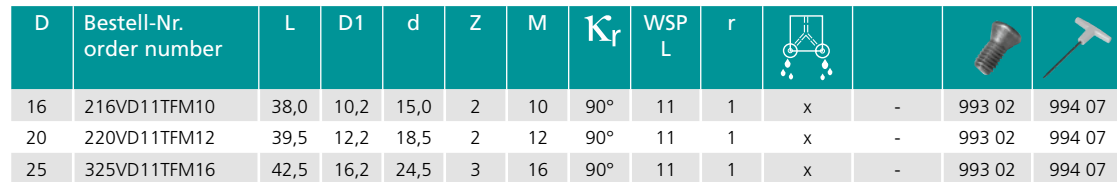
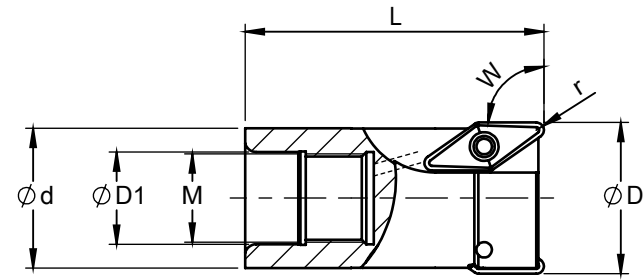
rineck
• Werkzeugtechnik

www.rineck.de

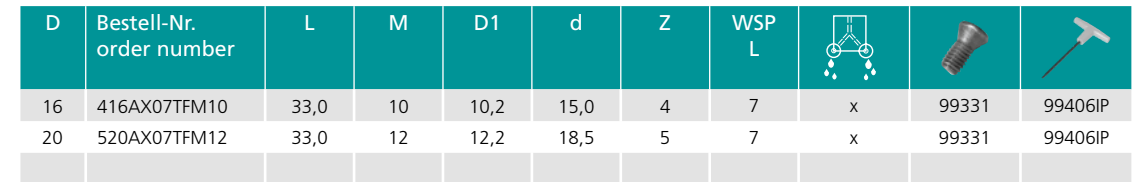
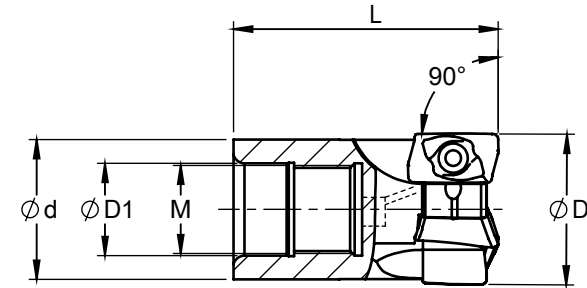
cutterbody for round inserts RD | System TwinFix

[illegible]

cutterbody for round inserts VDGT | System TwinFix

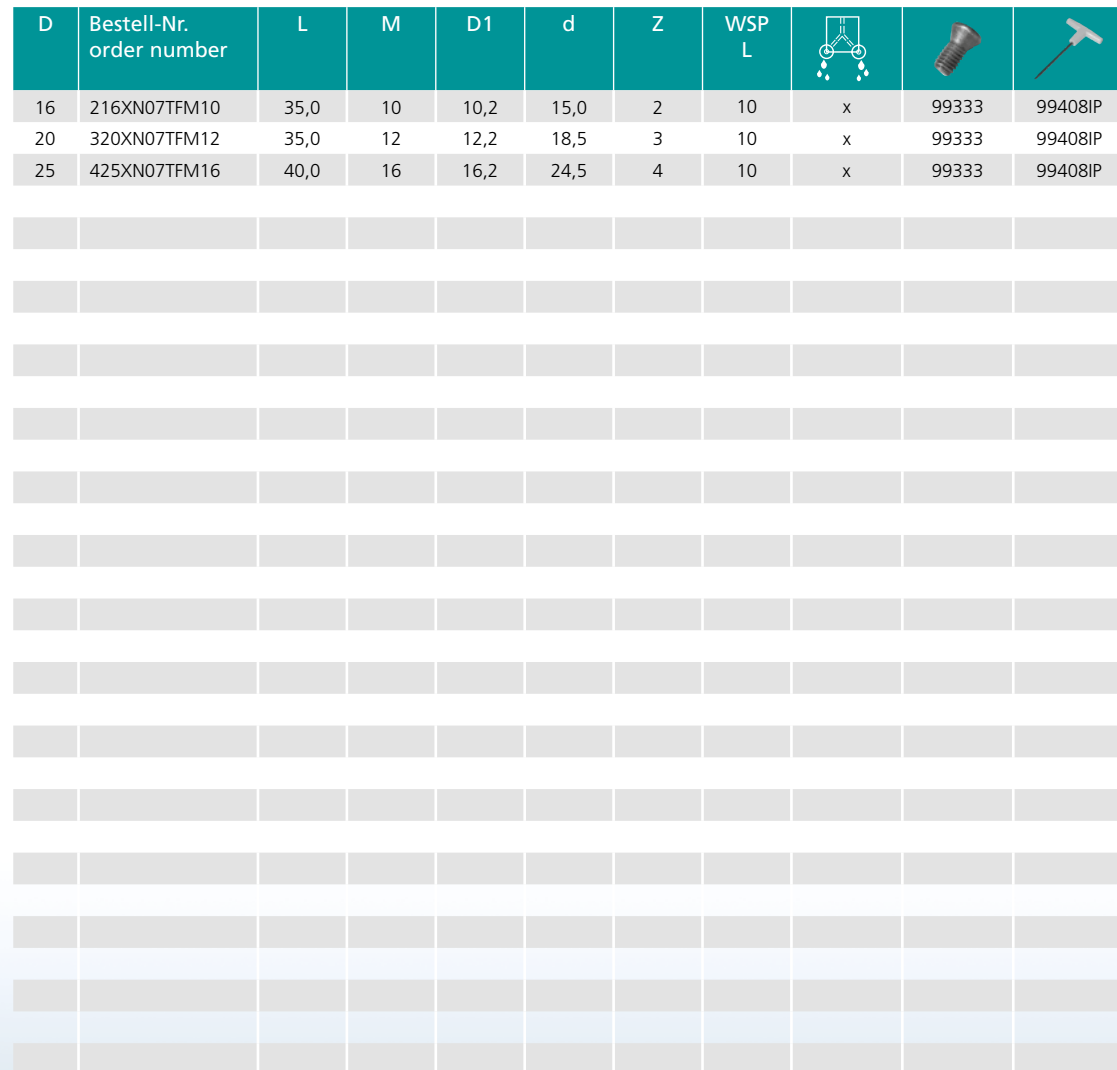
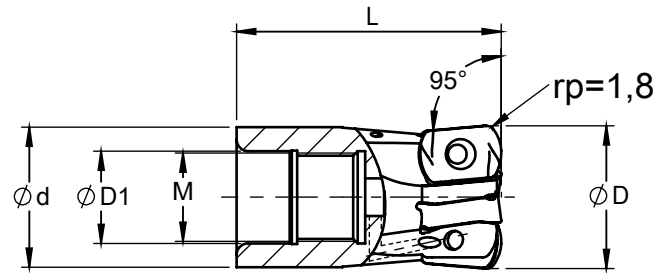


cutterbody for inserts AXMT | System TwinFix



16	216AX11TFM10	38,0	10	10,2	15,0	2	11	x	99332	99407IP
20	320AX11TFM12	35,0	12	12,2	18,5	3	11	x	99332	99407IP
25	425AX11TFM16	43,0	16	16,2	24,5	4	11	x	99332	99407IP
25	225AX16TFM16	43,0	16	16,2	24,5	2	16	x	99335	99415IP

cutterbody for high-feed inserts XNKU 07 | System TwinFix



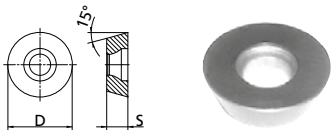
carbide extensions | System TwinFix



Bestell-Nr. order number	M	d1	d2	d3	d4	A	l1
974HM-120720	M7	7,2	10,8	11,4	12	65	20
974HM-120740	M7	7,2	10,8	11,4	12	85	40
974HM-120760	M7	7,2	10,8	11,4	12	85	60
974HM-120780	M7	7,2	10,8	11,4	12	105	80
974HM-161025	M10	10,2	15,0	15,4	16	73	25
974HM-161050	M10	10,2	15,0	15,4	16	98	50
974HM-161075	M10	10,2	15,0	15,4	16	123	75
974HM-1610100	M10	10,2	15,0	15,4	16	148	100
974HM-1610125	M10	10,2	15,0	15,4	16	173	125
974HM-1610150	M10	10,2	15,0	15,4	16	198	150
974HM-201225	M12	12,2	18,5	19,4	20	75	25
974HM-201250	M12	12,2	18,5	19,4	20	100	50
974HM-201275	M12	12,2	18,5	19,4	20	125	75
974HM-2012100	M12	12,2	18,5	19,4	20	150	100
974HM-2012125	M12	12,2	18,5	19,4	20	175	125
974HM-2012150	M12	12,2	18,5	19,4	20	200	150
974HM-2012175	M12	12,2	18,5	19,4	20	225	175
974HM-251625	M16	16,2	24,0	24,4	25	81	25
974HM-251650	M16	16,2	24,0	24,4	25	106	50
974HM-251675	M16	16,2	24,0	24,4	25	131	75
974HM-2516100	M16	16,2	24,0	24,4	25	156	100
974HM-2516125	M16	16,2	24,0	24,4	25	181	125
974HM-2516150	M16	16,2	24,0	24,4	25	206	150
974HM-2516175	M16	16,2	24,0	24,4	25	231	175
974HM-2516200	M16	16,2	24,0	24,4	25	256	200

Runde-Fräswendeschnidplatten RDHX - präzisionsgeschliffen

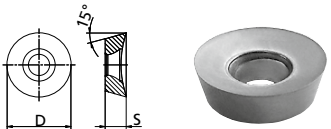
inserts RDHX - precision ground insert



WSP rund, TIALN-beschichtet
inserts round, TIALN-coated



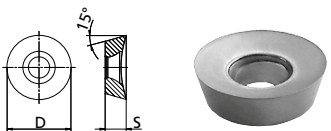
Wendeschnidplatte insert	WSP DxS	P 40	P 25	K 10	K 03
RDHX 05 01 MOT	5x1,5	-	80 111	-	80 113
RDHX 07 01 MOT	7x1,99	-	80 131	80 132	-
RDHX 07 02 MOT	7x2,38	-	80 141	80 142	-
RDHX 08 T2 MOE	8x2,78	80 254	80 255	-	-
RDHX 10 03 MOT	10x3,18	80 264	80 265	80 162	-
Wendeschnidplatte insert	WSP DxS	TIALN-beschichtet hartfräsen bis 60HRc TIALN-coated hardmilling up to 60HRc			RK 15F
RDHX 05 01 MOT	5x1,5				80 217
RDHX 07 01 MOT	7x1,99				80 237
RDHX 07 02 MOT	7x2,38				80 247
RDHX 08 T2 MOE	8x2,78				80 257
RDHX 10 03 MOT	10x3,18				80 267



WSP rund mit Hohlkehle, für Alu, Kupfer, Kunststoff, beschichtet
for alu, copper, plastic, coated



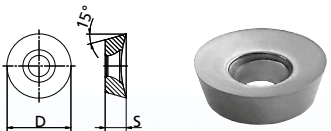
Wendeschnidplatte insert	WSP DxS				K 05
RDHT 07 01 MOE	7x1,99	-	-	-	82 132
RDHT 07 02 MOE	7x2,38	-	-	-	82 142
RDHT 08 T2 MOE	8x2,78	-	-	-	82 152
RDHT 10 03 MOE	10x3,18	-	-	-	82 162



WSP rund mit polierter Hohlkehle,
für Alu, Kupfer, Kunststoff, unbeschichtet
hollow ground polished, uncoated



Wendeschnidplatte insert	WSP DxS				K 05
RDHT 07 01 MOE	7x1,99	-	-	-	82 032
RDHT 07 02 MOE	7x2,38	-	-	-	82 042
RDHT 08 T2 MOE	8x2,78	-	-	-	82 052
RDHT 10 03 MOE	10x3,18	-	-	-	82 062



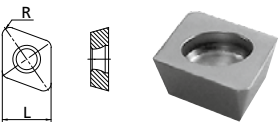
WSP rund mit Hohlkehle, Diamant beschichtet
Diamond coated



Wendeschnidplatte insert	WSP DxS			K 10	
RDHT 07 01 MOE	7x1,99	-	-	82 832	-
RDHT 07 02 MOE	7x2,38	-	-	82 842	-
RDHT 08 T2 MOE	8x2,78	-	-	82 852	-
RDHT 10 03 MOE	10x3,18	-	-	82 862	-

Rhombus-Wendeschnidplatten XDHW

inserts XDHW - rhombic



WSP rhombisch, TIALN-beschichtet
inserts rhombic, TIALN-coated



Wendeschnidplatte insert	WSP L	R	P 40	P 25	K 10	K 03
XDHW 0602-10	6,5	1	84 110	84 111	84 112	-
Wendeschnidplatte insert	WSP L	TIALN-beschichtet hartfräsen bis 60HRc TIALN-coated hardmilling up to 60HRc			RK 15F	
XDHW 0602-10	6,5					84217

WSP rhombisch, Diamant beschichtet
inserts rhombic, diamond-coated



Wendeschnidplatte insert	WSP L	R	P 40	P 25	K 10	K 03
XDHW 0602-10	-	1	-	-	84 812	-

Rhombus-Wendeschnidplatten XDHT, mit Hohlkehle

inserts XDHT - rhombic



WSP rhombisch, poliert, beschichtet
inserts rhombic, polished, coated



Wendeschnidplatte insert	WSP L	R	P 40	P 25	K 10	K 05
XDHT 0602-10	6,5	1	-	-	-	84 142

WSP rhombisch, poliert unbeschichtet
inserts rhombic, uncoated polished



Wendeschnidplatte insert	WSP L	R	P 40	P 25	K 10	K 05
XDHT 0602-10	6,5	1	-	-	-	84 042

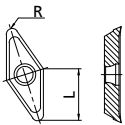
WSP rhombisch, Diamant beschichtet
inserts rhombic, diamond-coated



Wendeschnidplatte insert	WSP L	R	P 40	P 25	K 10	K 05
XDHT 0602-10	6,5	1	-	-	84 842	-

Fräs-Wendeschneidplatten für Alu-Tauchfräser VDBG/VCGT

insert VDBG/VCGT



WSP für Alu, Kupfer und Kunststoff, poliert, beschichtet
for alu, copper, plastic, polished, coated



Wendeschneidplatte insert	WSP L	R	P 40	P 25	K 10	K 05
VDBG 11 02	11	1	-	-	85 112	-

WSP für Alu, Kupfer und Kunststoff, poliert unbeschichtet
for alu, copper, plastic, uncoated polished



Wendeschneidplatte insert	WSP L	R	P 40	P 25	K 10	K 05
VDBG 11 02	11	1	-	-	85 012	-

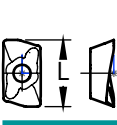
WSP für Alu, Kupfer und Kunststoff, Diamant beschichtet
for alu, copper, plastic, diamond coated



Wendeschneidplatte insert	WSP L	R	P 40	P 25	K 10	K 05
VDBG 11 02	11	1	-	-	85 812	-

Wendeschneidplatten AXMT

inserts AXMT



WSP beschichtet
inserts coated



Wendeschneidplatte insert	WSP L	R	RM 20	P 40	P 25	K 10
AXMT 11T304	11	0,4	88 266.04	-	-	-
AXMT 11T308	11	0,8	88 266.08	-	88 265.08	-

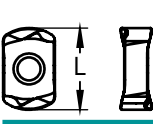
WSP für Alu, Kupfer und Kunststoff, poliert unbeschichtet
for alu, copper, plastic, uncoated polished



Wendeschneidplatte insert	WSP L	R	RM 20	P 40	P 25	K 10
AXMT 11T304	11	0,4	-	-	-	88 062.04
AXMT 11T308	11	0,8	-	-	-	-

Wendeschneidplatten- Hochvorschub XNKK

inserts high-feed XNKK



WSP beschichtet
inserts coated



Wendeschneidplatte insert	WSP L	rp	RM 20	RSH30		
XNKK-HF 07T3	10	1,8	92346	92348	-	-



Rineck GmbH Maschinenbau
Bruno-Kleine-Str. 2
D-33428 Marienfeld, Germany
Tel. + 49 (0) 52 47 / 98 65-0
Fax.+ 49 (0) 52 47 / 98 65-55
E-Mail: info@rineck.de
www.rineck.de

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