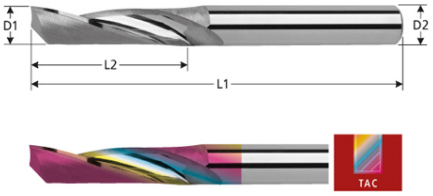
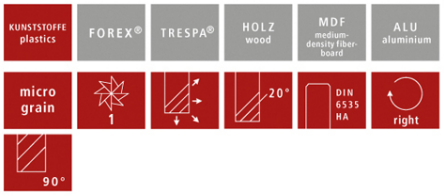
VHM-Einschneider, Rechtslauf, ziehende Schneide (Rechtsdrall)





Bestellnummer	D1(mm)	D2(mm)	L1(mm)	L2(mm)	Beschichtung	RG
ZR0.1/3-0.3-30Z1	0.1	3.0	30.0	0.3		2
ZR0.1/3-0.3-30Z1TAC	0.1	3.0	30.0	0.3	TAC	2
ZR0.2/3-0.6-40Z1	0.2	3.0	40.0	0.6		2
ZR0.2/3-0.6-40Z1TAC	0.2	3.0	40.0	0.6	TAC	2
ZR0.3/3-1-30Z1	0.3	3.0	30.0	1.0		2
ZR0.3/3-1-30Z1TAC	0.3	3.0	30.0	1.0	TAC	2
ZR0.4/3-1-30Z1	0.4	3.0	30.0	1.0		2
ZR0.4/3-1-30Z1TAC	0.4	3.0	30.0	1.0	TAC	2
ZR0.5/3-1.5-40Z1	0.5	3.0	40.0	1.5		2
ZR0.5/3-1.5-40Z1TAC	0.5	3.0	40.0	1.5	TAC	2
ZR0.6/3-2.5-40Z1	0.6	3.0	40.0	2.5		2
ZR0.6/3-2.5-40Z1TAC	0.6	3.0	40.0	2.5	TAC	2
ZR0.7/3-4-40Z1	0.7	3.0	40.0	4.0		2
ZR0.7/3-4-40Z1TAC	0.7	3.0	40.0	4.0	TAC	2
ZR0.8/3-3-40Z1	0.8	3.0	40.0	3.0		2
ZR0.8/3-3-40Z1TAC	0.8	3.0	40.0	3.0	TAC	2
ZR1/3-4-40Z1	1.0	3.0	40.0	4.0		2
ZR1/3-4-40Z1TAC	1.0	3.0	40.0	4.0	TAC	2
ZR1/6-5-40Z1	1.0	6.0	40.0	5.0		2
ZR1/6-5-40Z1TAC	1.0	6.0	40.0	5.0	TAC	2
ZR1.2/3-5-40Z1	1.2	3.0	40.0	5.0		2
ZR1.5/3-6-38Z1	1.5	3.0	38.0	6.0		2
ZR1.5/3-6-38Z1TAC	1.5	3.0	38.0	6.0	TAC	2
ZR1.5/3-5-40Z1	1.5	3.0	40.0	5.0		3
ZR1.5/3-5-40Z1TAC	1.5	3.0	40.0	5.0	TAC	2
ZR1.5/6-6-58Z1	1.5	6.0	58.0	6.0		2
ZR1.5/6-6-58Z1TAC	1.5	6.0	58.0	6.0	TAC	2
ZR1.5/6-9.5-58Z1	1.5	6.0	58.0	9.5		2
ZR1.6/3-5-38Z1	1.6	3.0	38.0	5.0		2
ZR1.6/3-5-38Z1TAC	1.6	3.0	38.0	5.0	TAC	2
ZR1.8/3-7-40Z1	1.8	3.0	40.0	7.0		2

Bestellnummer	D1(mm)	D2(mm)	L1(mm)	L2(mm)	Beschichtung	RG
ZR1.8/3-7-40Z1TAC	1.8	3.0	40.0	7.0	TAC	2
ZR2/3-6-38Z1	2.0	3.0	38.0	6.0		2
ZR2/3-6-38Z1TAC	2.0	3.0	38.0	6.0	TAC	2
ZR2/3-8-40Z1	2.0	3.0	40.0	8.0		2
ZR2/3-8-40Z1TAC	2.0	3.0	40.0	8.0	TAC	2
ZR2/3-10-40Z1	2.0	3.0	40.0	10.0		2
ZR2/3-10-40Z1TAC	2.0	3.0	40.0	10.0	TAC	2
ZR2/3-15-65Z1	2.0	3.0	65.0	15.0		2
ZR2/3-15-65Z1TAC	2.0	3.0	65.0	15.0	TAC	2
ZR2/4-7-40Z1	2.0	4.0	40.0	7.0		2
ZR2/4-7-40Z1TAC	2.0	4.0	40.0	7.0	TAC	2
ZR2/4-6-50Z1	2.0	4.0	50.0	6.0		2
ZR2/4-6-50Z1TAC	2.0	4.0	50.0	6.0	TAC	2
ZR2/4-15-50Z1	2.0	4.0	50.0	15.0		2
ZR2/6-8-58Z1	2.0	6.0	58.0	8.0		3
ZR2/6-8-58Z1TAC	2.0	6.0	58.0	8.0	TAC	3
ZR2/6-15-58Z1	2.0	6.0	58.0	15.0		3
ZR2/6-15-58Z1TAC	2.0	6.0	58.0	15.0	TAC	3
ZR2/6-10-80Z1	2.0	6.0	80.0	10.0		3