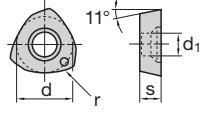
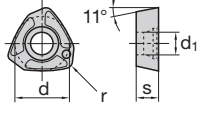
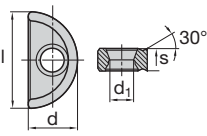
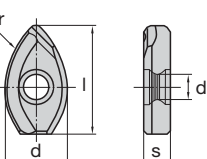


							Schneidstoffsorten Cutting materials Ident No.												Für Fräser For cutter					
N = Anzahl der Schneidkanten N = Number of cutting edges	LMT-Code	l	d	s	d ₁	b/r	LCP40M	LCPM40M	LCPK30M	LCP25M	LCPK10M	LCM45M	LCM44M	LCKP30M	LCKP10M	LCK20M	LCK10M	LCN10M	LWN10M	LCHP15M	LCH05M	Cat-No.		
  N = 3	XPMW 070308 SR	–	6,79	2,78	2,8	0,8	7160173					7160174			7160175								ECP IK	
	XPHW 070308 SR	–	6,79	2,78	2,8	0,8		1058192							1058193									
  N = 3	XPMT 070308 ER	–	6,79	2,78	2,8	0,8	7160176					7160177			7160178								ECP IK	
  N = 2	1179-11	15,191	7,04	3,18	3,4	8	1069575																EBT	
	1179-21	18,989	8,8	3,97	4,2	10	1069581								1069583									
	1179-41	30,382	14,08	5,56	5,8	16	1069589																	
  N = 2	1179-25	12,79	7,15	3,18	3,5	10	1069560								1069562								EBT	
	1179-35	15,99	8,94	3,97	4,1	12,5	1069563								1069564									
	1179-45	20,47	11,44	5,08	4,5	16	1069565								1069566									
	1179-55	25,58	14,3	6,35	5,5	20	1069567																	
							■	■				□			□								P	
							□	□				■												M
															■									K
																								N
																								S
																								H

■ = Hauptanwendung First choice

□ = Nebenanwendung Alternative

Sortenbeschreibung/-bezeichnung und ISO-Code ab Seite 424/477

Description/Designation of grades and ISO-Code starting page 424/477

■ = Hauptanwendung First choice
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