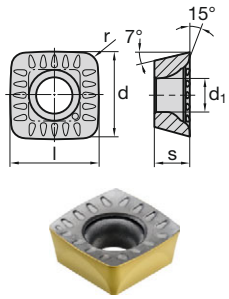
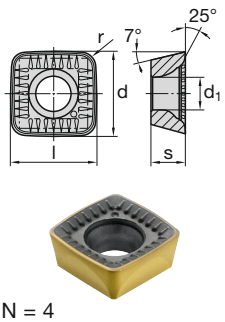
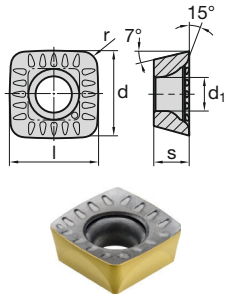
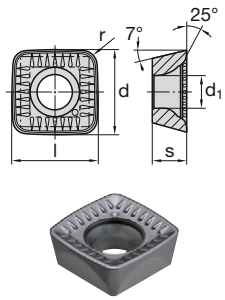
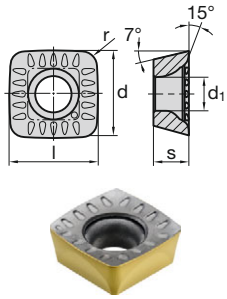
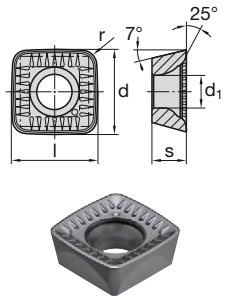
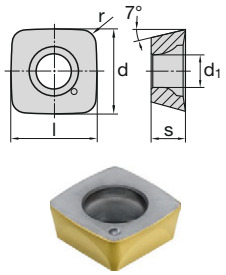
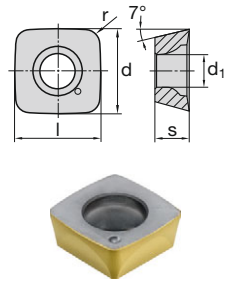
N = Anzahl der Schneidkanten N = Number of cutting edges	LMT-Code	l	d	s	d_1	r	Schneidstoffsorten Cutting materials Ident No. LC280QN	LC240Q	LC240T	LC225T	LC630Q	LC440T	LCM40M	LCM44M	LC444W	LCK10M	LC610Q	LC610T	LC610A	LW610	LC603Z	Für Fräser For cutter Cat-No.
 N = 4	XCNT 070308 EN-TR	7,94	7,94	3,18	3,4	0,8	9186375				7011714						9186376	9186377				ECP IK
 N = 4	XCNT 070308 SN-TR	7,94	7,94	3,18	3,4	0,8	1058100									7047949	1058101	1058106				ECP IK
 N = 4	XCNT 09T312 EN-TR	9,52	9,52	3,97	3,8	1,2	9186350				7011717						9186351	9186352				ECP IK FCP IK
 N = 4	XCNT 09T312 SN-TR	9,52	9,52	3,97	3,8	1,2	1058102									7047950	1058103	1058107				ECP IK FCP IK
							■				■						■	□				P
							□															M
											□					■	□	■				K
																						N
							□															S
																						H

■ = Hauptanwendung First choice
□ = Nebenanwendung Alternative

Sortenbeschreibung/-bezeichnung und ISO-Code ab Seite 354/420
Description/Designation of grades and ISO-Code starting page 354/420

N = Anzahl der Schneidkanten N = Number of cutting edges	LMT-Code	l	d	s	d_1	r	Schneidstoffsorten Cutting materials Ident No. LC280QN	LC240Q	LC240T	LC225T	LC630Q	LCM40M	LCM44M	LC440T	LC444W	LCK10M	LC610Q	LC610T	LC610A	LW610	LC603Z	Für Fräser For cutter Cat-No.
 N = 4	XCNT 120520 EN-TR	12,7	12,7	5,56	5,2	2,0	9186206				7011721						9186207	9186208				FCP
 N = 4	XCNT 120520 SN-TR	12,7	12,7	5,56	5,2	2,0	1058104									7047951	1058105	1058108				FCP
 N = 4	XCNW 070308 SN	7,94	7,94	3,18	3,4	0,8	9186492									7047952	9186493	9186494				ECP IK
 N = 4	XCNW 09T312 SN	9,52	9,52	3,97	3,8	1,2	9186440									7047953	9186441	9186442				ECP IK FCP IK
							■				■						■	□				P
							□															M
											□					■	□	■				K
																						N
							□															S
																						H

■ = Hauptanwendung First choice
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Sortenbeschreibung/-bezeichnung und ISO-Code ab Seite 354/420
Description/Designation of grades and ISO-Code starting page 354/420