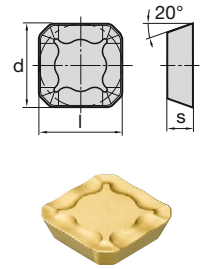
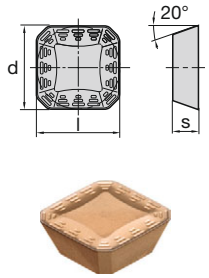
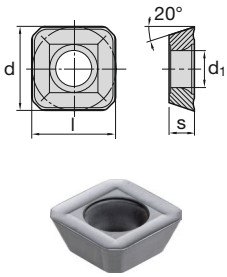
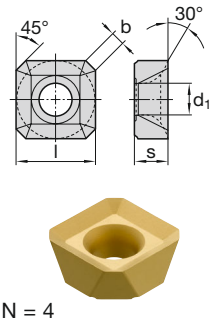
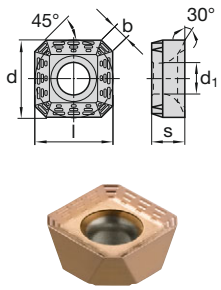
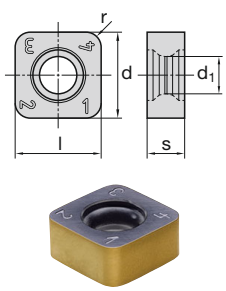
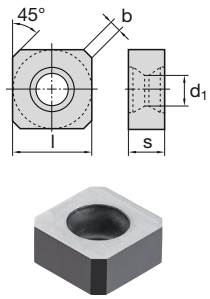
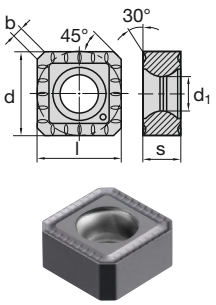
N = Anzahl der Schneidkanten N = Number of cutting edges	LMT-Code	l	d	s	d_1	b	Schneidstoffsorten Cutting materials Ident No. LC280QN	LC240Q	LC240T	LC230F	LC225T	LC440T	LCM40M	LCM44M	LC444W	LC430T	LCK10M	LC610Q	LC610T	LC610A	LW610	Für Fräser For cutter Cat-No.
 N = 4	SEKR 1203 AFSN	12,7	12,7	3,18	–	1,4			1055650													FMH45
	SEKR 1204 AFSN	12,7	12,7	4,76	–	1,4			1055652													
 N = 4	SEKR 1204 AFSN-BM	12,7	12,7	4,76	–	1,4									1067531							FMH45A
 N = 4	SEKT 1204 AFSN	12,7	12,7	4,76	5,5	–			1067495							1067513						FMH45B MMH45B
 N = 4	SNHX 1205 AE IN 1187-18 TR-IN	12,7	12,7	5,56	5,2	2										1067543						FMV45
									■													P
									□						■	■						M
																						K
																						N
									□													S
																						H

■ = Hauptanwendung First choice
□ = Nebenanwendung Second choice

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	b/r	Schneidstoffsorten Cutting materials Ident No. LC280QN	LC240Q	LC240T	LC230F	LC225T	LC440T	LCP40M	LCP44M	LC444W	LCKP10M	LCK10M	LC610Q	LC610T	LC610A	LW610	Für Fräser For cutter Cat-No.
 N = 4	SNHX 1205 AESN-BM	12,7	12,7	5,56	5,2	2									1067537							FMV45
 N = 8	SNKQ 120520 SN	12,7	12,7	5,56	5,2	2							7058997	7087188		7066554	7058998					HFN S12
 N = 8	SNKQ 1205 AN 1187-13	12,7	12,7	5,56	5,2	2											7048356		1052335			FMT45
 N = 8	SNKU 1205 AN-TR	12,7	12,7	5,56	5,2	2	1052327										7048357	1052328	1052329			FMT45
							■						■	■		■		■	□			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