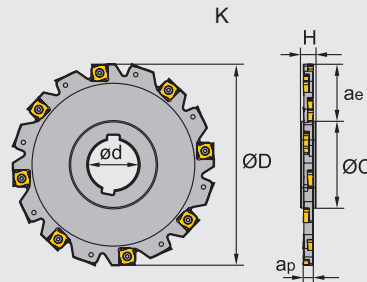




Side and face milling tools · Scheibenfräser

SMP01 **P** **M** **K**



Specification of tools · Werkzeug Beschreibung

Type · Typ		Stock Lager		Dimensions (mm) · Abmessungen						Inserts WSP	No. of teeth Zähne	Coupling Aufnahme	Weight Gewicht (kg)
		R	L	Ø D	ø d	ø c	H	a _p	a _e max				
SMP01 Mounting by keyway	-100×4-K27-SN12-10	○	○	100	27	45	12	4	25	XSEQ1202	10	K	0.2
	-125×4-K40-SN12-12	○	○	125	40	56	12	4	32		12	K	0.3
	-160×4-K40-SN12-16	○	○	160	40	67	12	4	44		16	K	0.5
	-100×5-K27-SN12-10	○	○	100	27	45	12	5	25	XSEQ1203	10	K	0.2
	-125×5-K40-SN12-12	○	○	125	40	56	12	5	32		12	K	0.3
	-160×5-K40-SN12-16	●	○	160	40	67	12	5	44		16	K	0.6
	-100×6-K27-SN12-10	○	○	100	27	45	12	6	25	XSEQ12T3	10	K	0.3
	-125×6-K40-SN12-12	○	○	125	40	56	12	6	32		12	K	0.4
	-160×6-K40-SN12-16	○	○	160	40	67	12	6	44		16	K	0.7
	-200×6-K50-SN12-18	○	○	200	50	71	12	6	62		18	K	1.1
	-250×6-K50-SN12-24	○	○	250	50	71	12	6	87		24	K	1.7
	-100×7-K27-SN12-10	●	○	100	27	45	12	7	25	XSEQ1204	10	K	0.3
	-125×7-K40-SN12-12	○	○	125	40	56	12	7	32		12	K	0.4
	-160×7-K40-SN12-16	○	○	160	40	67	12	7	44		16	K	0.8
	-200×7-K50-SN12-18	○	○	200	50	71	12	7	62		18	K	1.2
	-250×7-K50-SN12-24	○	○	250	50	71	12	7	87		24	K	1.9
	-100×8-K27-SN12-10	●	○	100	27	45	12	8	25	XSEQ12T4	10	K	0.3
	-125×8-K40-SN12-12	●	○	125	40	56	12	8	32		12	K	0.5
	-160×8-K40-SN12-16	○	○	160	40	67	12	8	44		16	K	0.9
	-200×8-K50-SN12-18	○	○	200	50	71	12	8	62		18	K	1.4
	-250×8-K50-SN12-24	○	○	250	50	71	12	8	87		24	K	2.2

● Ex Stock / ab Lager ○ On demand / auf Anfrage

Applicable tool **B9-B15**
Werkzeug

Tools code key **B22-B23**
Werkzeug ISO

Grade selection guide **B16-B20**
Sortenauswahl

Technical data **B183-B188**
Technische Daten