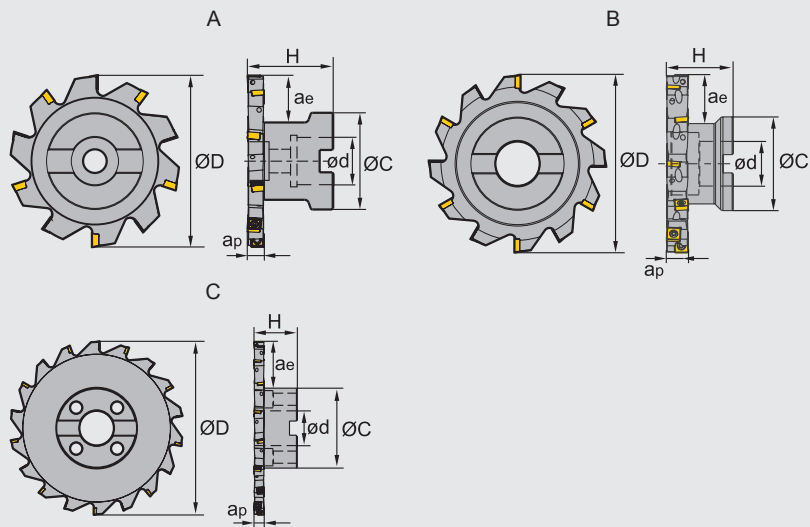
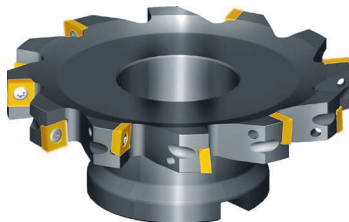


Side and face milling tools · Scheibenfräser



SMP03 **P** **M** **K**

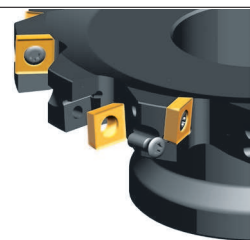


Specification of tools · Werkzeug Beschreibung

Type · Typ		Stock Lager		Dimensions (mm) · Abmessungen						Inserts WSP	No. of teeth Zähne	Applicable inserts	Weight Gewicht (kg)
		R	L	Ø D	Ø c	Ø d	a _e max	a _p	H				
SMP03 Arbor mounting	-080×8-A22-MP06-10	●	○	80	45	22	21	8	40	MPHT060304-DM	10	A	0.4
	-100×8-B27-MP06-14	○	○	100	55	27	24.5	8	40		14	B	0.6
	-100×10-B27-MP06-14	●	○	100	55	27	24.5	10	40		14	B	0.7
	-125×10-B32-MP06-16	○	○	125	65	32	33.3	10	45		16	B	1.1
	-125×12-B32-MP08-12	○	○	125	65	32	33	12	45	MPHT080305-DM	12	B	1.4
	-160×12-B40-MP08-14	○	○	160	80	40	44	12	50		14	B	1.9
	-200×12-C40-MP08-18	○	○	200	92	40	52	12	50		18	C	3.2
	-125×16-B32-MP12-10	○	○	125	65	32	33	16	50		10	B	2.3
	-160×16-B40-MP12-12	○	○	160	80	40	45	16	60	MPHT120408-DM	12	B	2.3
	-160×18-B40-MP12-12	○	○	160	80	40	45	18	60		12	B	2.4
	-200×16-C40-MP12-14	○	○	200	92	40	52	16	50		14	C	3.6
	-200×18-C40-MP12-14	○	○	200	92	40	52	18	50		14	C	3.9
	-200×20-C40-MP12-14	○	○	200	92	40	52	20	50		14	C	4.2

Spare parts · Ersatzteile

Diameter Durchmesser Ø D	Insert	Screw Schraube	Wrench Schlüssel	
Ø80-Ø125	MP06	I60M2.5×6.5	WT07IP	
Ø125-Ø200	MP08	I60M3×7	WT09P	
Ø125-Ø200	MP12	I60M5×13		WT20IS



Applicable tool
Werkzeug

Tools code key
Werkzeug ISO

Grade selection guide
Sortenauswahl

Technical data
Technische Daten