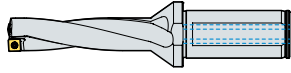
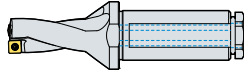
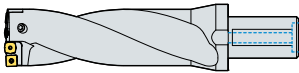
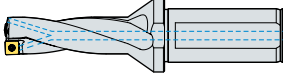
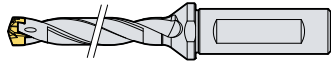
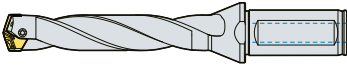
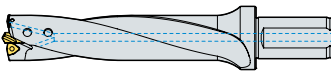




Index Bohrer

Typ	Bezeichnung		Form	Erhältliche WSP	Bohrerdurchmesser	Längenverhältnis	
Wendeschneidplattenbohrer	King Drill	K_D		SP_T, XO_T	Ø 12,00 - 60,50	2D - 5D	
	King Drill HP	K_D..HP		SP_T, XO_T	Ø12,00 - 29,5	2D - 4D	
	King Drill (für große Durchmesser)	K_D		SP_T, XO_T	Ø61,00 - 100,00	2D - 4D	
	KED Plus Drill	E_D		SP_T, XO_T	Ø12,00 - 60,50	2D - 5D	
	TPDC Plus Drill	TPDC-XP		TPD_XP	Ø8,00 - 11,90	3D - 8D	
		TPDC-CP		TPD_CP			
		TPDC-CM		TPD_CM			
		TPDC-CN		TPD_CN			
		TPDC-CP-FC		TPD_CP-FC			
	TPDB Plus Drill	TPDB-P		TPD_B	Ø10,00 - 32,99	3D - 12D	
		TPDB-DS		TPD_DS			
		TPDB-H 3D / 4D		TPDB-H			Ø14,00 - 32,99
		TPDB-H 5D / 8D					
	Wendeschneidplattenbohrer und Bohrer mit Zentrierspitze	WPDC		WC_T	Ø25,00 - 80,00	5D - 8D	
	Reibahlen	Reibahlen mit Wendeschneidplatten (Indexable Reamer)	IRT		RI	Ø10,00 - 31,00	3D - 5D
IRB				RI	Ø10,00 - 31,00	3D - 5D	

