

BLADES AND DIAMOND DISCS



	MATERIALS							SUITABLE FOR MACHINES													
	Steel	Stain-less	Cast iron	Glass fiber	Alumi-nium	Cop-per	Plastics	170E	220E	220 Pro	360 Pro	460 Pro	170 Bat	P400 Bat	P400	P1000	V800	INOX 220	INOX 360	HYDRA	INFINITY
TCT																					
TCT 140	2	3			2	2	3	X	X	X	X	X	X					X	X	X	X
TCT Z140	2	3			2	2	3	X	X	X	X	X	X					X	X	X	X
TCT P150							1			X	X	X		X	X	X			X	X	X
TCT 165	2	3			2	2	3			X	X	X							X	X	X
TCT P190							1				X	X				X			X		
TCT P250							1									X					
Cermet																					
Cermet 140	1	2				1	3	X	X	X	X	X	X					X	X	X	X
Cermet 140 THIN	1	2				1	3	X	X	X	X	X	X					X	X	X	X
Cermet V155	1	2			2												X				
Cermet 165	1	2				1	3			X	X	X							X	X	X
Cermet 180	1	2				1	3			X	X	X							X	X	X
ALU																					
ALU 140					1		1	X	X	X	X	X	X	X	X	X		X	X	X	X
ALU 165					1		1			X	X	X				X			X	X	X
ALU 180					1		1			X	X	X	X			X			X	X	X
INOX																					
INOX 140	1	1				2	3	X	X	X	X	X	X			X		X	X	X	X
INOX 140 Thin	1	1				2	3	X	X	X	X	X	X			X		X	X	X	X
Diamond																					
Diamond X140			1	1			3	X	X	X	X	X	X	X	X	X		X	X	X	X
Diamond X165			1	1			3			X	X	X				X			X	X	X
Diamond X180			1	1			3			X	X	X				X			X	X	X
Cut & Bevel																					
Cut Bevel blade 148							1							X	X	X					
Cut Bevel blade 190							1									X					
Diamond Cut Bevel disc 140 mm			1	1			3			X (C&B kit)	X (C&B kit)	X (C&B kit)		X	X	X				X (C&B kit)	X (C&B kit)
Diamond Cut Bevel disc 165 mm			1	1			3			X (C&B kit)	X (C&B kit)	X (C&B kit)		X	X	X				X (C&B kit)	X (C&B kit)
1 = Most suitable 2 = Suitable 3 = Suitable, but not recommended								X = Suitable for the machine													