

SELMACH™

MACHINERY



TOOLING & CONSUMABLES CATALOGUE



GOLDCUT CIRCULAR SAW BLADES



Stock Code	Diameter mm	Thickness mm	Bore mm	T3	T4	T5	T6	T7	T8	T9	T10	T11
10139	225	2.0	32	220	180	140	120		90	80		
10140	225	2.0	40	220	180	140	120		90	80		
10141	250	2.0	32	250	200	160	128	110	100		80	64
10142	250	2.0	40	250	200	160	128	110	100		80	64
10143	250	2.5	32	250	200	160	128	110	100		80	64
10144	250	2.5	40	250	200	160	128	110	100		80	64
10145	275	2.5	32	280	220	180	140	120	110		90	
10146	275	2.5	40	280	220	180	140	120	110		90	
10147	300	2.5	32	300	220	180	160	140	120		94	
10148	300	2.5	40	300	220	180	160	140	120		94	
10149	315	2.5	32	300	240	200	160	140	120		100	80
10150	315	2.5	40	300	240	200	160	140	120		100	80
10151	315	3.0	32	300	240	200	160	140	120		100	80
10152	315	3.0	40	300	240	200	160	140	120		100	80
10153	350	2.5	32	350	280	220	180	160	140	120	110	90
10154	350	2.5	40	350	280	220	180	160	140	120	110	90
10155	350	3.0	32	350	280	220	180	160	140	120	110	90
10156	350	3.0	40	350	280	220	180	160	140	120	110	90
10157	370	3.0	32		280	220	190	160	140	120	110	100
10158	370	3.0	40		280	220	190	160	140	120	100	100



TOOLING & CONSUMABLES

HSS/E-Co5% Cobalt blades and TIN, TICN and TIALN coated blades available ex-stock for next day delivery or on very fast delivery times.

* To order, state Stock Code followed by number of teeth required eg: 315 x 2.5 x 32-160T = 10149/160

SEGMENTAL SAW BLADES

Teeth per segment
Z = number of teeth. T = pitch (mm) approx

Stock Code	Diameter mm	Thickness mm	Segs Per Saw	Bore mm	5		6		8		10	
					Z	T	Z	T	Z	T	Z	T
10159	400	4	16	50	80	15	96	13	128	10	160	8
10160	460	5	18	80	90	16	108	13	144	10	180	8
10161	560	5	18	80	90	19	108	16	144	12	180	10
10162	660	6	20	80	100	20	120	17	160	13	200	10
10163	710	6.2	24	80	120	18	144	16	192	12	240	9
10164	760	6.2	24	80	120	20	144	16	192	12	240	10
10165	810	6.8	24	80	120	21	144	18	192	13	240	11
10166	910	7.2	30	80/100	150	19	180	16	240	12	300	10



We hold in stock segmental saw blades with standard drive and bore holes. A full range of saw blade sizes, TPS and other bores and drive holes can be supplied on request.

* To order, state Stock Code followed by number of teeth per segment eg: 400 x 8TPS = 10159/8