

SAW BLADES

CUTTING



BLUE-MASTER®
by CELESA



Ø230mm
9"



6.500
R.P.M. MAX.

Ref. DD9-230

Ø230 x 2,8 x 22,2 mm

CANTERO



GUIDELINE TO SELECT THE CIRCULAR SAW BLADES

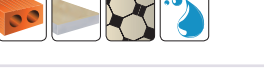
REFERENCE	PRODUCTION MATERIAL	MACHINE	APPLICATION	Ø EXT. mm	CUTTING THICKNESS mm	Z	Pag.
FF93		SLITTING MACHINE	CUTS < 5 mm 	20-315	0,2-6	24-200	502
FF94		SLITTING MACHINE	CUTS > 5 mm 	50-315	0,5-6	20-100	503
FF68	 	CUT-OFF MACHINE		175-550	1,6-4	70-340	504
FF69	 	CUT-OFF MACHINE		175-550	1,6-4	70-340	504
FF70	 	CUT-OFF MACHINE		175-550	1,6-4	70-340	504
S5CM		CUT-OFF MACHINE	  	160-400	2,8-3,6	48-120	505
DD7		ANGLE GRINDER	    	105-400	1,2-2,5	CONTINUOUS	505

REFERENCE	PRODUCTION MATERIAL	MACHINE	APPLICATION	Ø EXT. mm	CUTTING THICKNESS mm	Z	Pag.
S1CM		CUT-OFF MACHINE		160-700	2,5-5,2	16-120	506
S4CM		CUT-OFF MACHINE	   	127-230	2,6-2,8	10-64	506
S3CM		GROOVING MACHINE		15-200	3,5-6	12-32	507
S2CM		CUT-OFF MACHINE	    	200-350	3,2-3,6	60-108	507

REFERENCE	PRODUCTION MATERIAL	MACHINE	APPLICATION	Ø EXT. mm	CUTTING THICKNESS mm	Z	Pag.
SCMD		ANGLE GRINDER	   	115-230	1,6	DIVIDED	508
MDT		ANGLE GRINDER	  	50-115	0,8-6	DIVIDED	508
FFLATIG RFLATIG		HYDRAULIC HOSE CUTTING MACHINE	 	200-250	2-3	CONTINUOUS	509

GUIDELINE TO SELECT THE CIRCULAR SAW BLADES

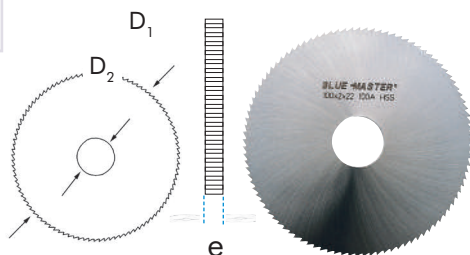
REFERENCE		MACHINE	Ø EXT. mm	Ø INT. mm	CUTTING THICKNESS mm	Pag.
CRS		CUT-OFF MACHINE	20-40	16-32	1,4-2,2	509
ADQCA		ANGLE GRINDER				509

REFERENCE		PRODUCTION MATERIAL	MACHINE	APPLICATION	Ø EXT. mm	CUTTING THICKNESS mm	NºS	Pag.
DD1		DIAMOND GENERAL DE OBRA 	ANGLE GRINDER		115-125-180- 230-300-350	2-2-2,4 2,8-3,0-3,2	9-9-14 18-22-24	510
DD2		TOP DIAMOND GENERAL DE OBRA  	ANGLE GRINDER		115-125 180-230	1,8-1,9 2,2-2,4	9-9-14-18	510
DD3		TURBO 	ANGLE GRINDER		115-125 180-230	2-2,2 2,4-2,8	CONTINUOUS	510
DD4		TOP TURBO  	ANGLE GRINDER		115-125 180-230	1,8-2,2 2,2-2,4	CONTINUOUS	511
DD6		TOP TILE  	ANGLE GRINDER		115-125 180-230	1,6-2,1 1,8-2,0	CONTINUOUS	511
DD8		XCLEAN TILE  	ANGLE GRINDER		115-125	1,4	CONTINUOUS	511
DD5		DIAMOND H₂O 	ANGLE GRINDER		115-125 180-230	2-2,2 2,4-2,8	CONTINUOUS	512
DD9		CANTERO 	ANGLE GRINDER		115-125-230	2-2-2,8	9-9-18	512
DD12		MARMOLISTA 	ANGLE GRINDER		115-125 300-350	2-2-3-3,2	9-9-22-24	512
DD13		ABRASIVES 	ANGLE GRINDER		350-400	3,2-3,4	21-24	513
DD14		ASPHALT 	ANGLE GRINDER		300-350-400	3-3,2-3,4	18-21-24	513
DD15		CONCRETE 	ANGLE GRINDER		115-125 300-350	2,2-2,2 3,2-3,4	9-9-22-24	513
DD10		UNIVERSAL STONE 	ANGLE GRINDER		115-125 180	2,2-2,2 3,2-3,4	SURFACE WORKS	514
DD11		TOP STONE 	ANGLE GRINDER		115-125 180	2,2-2,2 3,2-3,4	SURFACE WORKS	514
DD20		TOP STONE THREAD 	ANGLE GRINDER	 M14x2	115-125	2,2-2,2 3,2-3,4	SURFACE WORKS	514

SLITTING SAWS FOR METAL - FINE TEETH

Ref. FF93

HSS

DIN
1837CUTS
< 5 mm

FF93				
D1 mm	e mm	D2 mm	Z	€
20	0,20	5	80	15,40
20	0,25	5	64	15,40
20	0,30	5	64	13,83
20	0,40	5	64	13,83
20	0,50	5	48	13,31
20	0,60	5	48	13,31
20	0,80	5	48	13,31
20	1,00	5	40	13,31
20	1,20	5	40	15,40
20	1,60	5	40	16,93
20	2,00	5	32	17,58
20	2,50	5	32	21,17
20	3,00	5	32	22,90
20	4,00	5	24	30,28
20	5,00	5	24	35,50
20	6,00	5	24	40,45
25	0,20	8	80	15,79
25	0,25	8	80	15,79
25	0,30	8	80	14,71
25	0,40	8	64	14,71
25	0,50	8	64	14,02
25	0,60	8	64	14,02
25	0,80	8	48	14,02
25	1,00	8	48	14,02
25	1,20	8	48	16,11
25	1,60	8	40	17,20
25	2,00	8	40	18,41
25	2,50	8	40	19,94
25	3,00	8	32	27,07
25	4,00	8	32	32,13
25	5,00	8	32	37,61
25	6,00	8	32	42,14
32	0,20	8	100	16,88
32	0,25	8	100	16,88
32	0,30	8	80	15,40
32	0,40	8	80	15,40
32	0,50	8	80	14,70
32	0,60	8	64	14,70
32	0,80	8	64	14,70
32	1,00	8	64	14,70
32	1,20	8	48	17,24
32	1,60	8	48	17,33
32	2,00	8	48	19,54
32	2,50	8	40	21,15
32	3,00	8	40	23,58
32	4,00	8	40	34,33
32	5,00	8	32	41,81
32	6,00	8	32	44,24

FF93				
D1 mm	e mm	D2 mm	Z	€
40	0,20	10	128	18,25
40	0,25	10	100	18,25
40	0,30	10	100	17,57
40	0,40	10	100	17,57
40	0,50	10	80	16,42
40	0,60	10	80	16,42
40	0,80	10	80	16,42
40	1,00	10	64	16,42
40	1,20	10	64	17,66
40	1,60	10	64	18,75
40	2,00	10	48	20,30
40	2,50	10	48	22,67
40	3,00	10	48	26,78
40	4,00	10	40	31,06
40	5,00	10	40	47,08
40	6,00	10	40	51,70
50	0,20	13	128	24,86
50	0,25	13	128	21,78
50	0,30	13	128	19,80
50	0,40	13	100	19,80
50	0,50	13	100	18,75
50	0,60	13	100	18,75
50	0,80	13	80	18,75
50	1,00	13	80	18,75
50	1,20	13	80	19,80
50	1,60	13	64	21,59
50	2,00	13	64	23,31
50	2,50	13	64	24,97
50	3,00	13	48	28,58
50	4,00	13	48	33,07
50	5,00	13	48	43,82
50	6,00	13	40	58,56
63	0,25	16	160	26,54
63	0,30	16	128	22,55
63	0,40	16	128	22,55
63	0,50	16	128	21,68
63	0,60	16	100	21,68
63	0,80	16	100	21,68
63	1,00	16	100	21,68
63	1,20	16	80	22,40
63	1,60	16	80	25,01
63	2,00	16	80	26,94
63	2,50	16	64	28,43
63	3,00	16	64	31,53
63	4,00	16	64	39,69
63	5,00	16	48	50,22
63	6,00	16	48	56,13
80	0,30	22	160	29,69
80	0,40	22	160	29,69
80	0,50	22	128	25,79
80	0,60	22	128	25,79
80	0,80	22	128	25,79
80	1,00	22	100	25,79
80	1,20	22	100	26,59
80	1,60	22	100	28,18
80	2,00	22	80	31,02
80	2,50	22	80	37,12
80	3,00	22	80	40,48
80	4,00	22	64	49,63
80	5,00	22	64	60,95
80	6,00	22	64	68,40

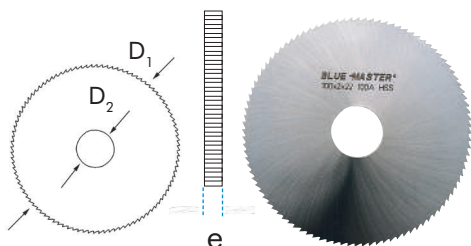
FF93				
D1 mm	e mm	D2 mm	Z	€
100	0,50	22	160	32,63
100	0,60	22	160	29,93
100	0,80	22	128	29,93
100	1,00	22	128	29,93
100	1,20	22	128	31,12
100	1,60	22	100	37,42
100	2,00	22	100	41,26
100	2,50	22	100	46,37
100	3,00	22	80	50,22
100	4,00	22	80	68,40
100	5,00	22	80	76,46
100	6,00	22	64	89,40
125	0,60	22	160	48,73
125	0,80	22	160	45,59
125	1,00	22	160	45,59
125	1,20	22	128	45,59
125	1,60	22	128	47,68
125	2,00	22	128	50,43
125	2,50	22	100	53,39
125	3,00	22	100	59,37
125	4,00	22	100	88,69
125	5,00	22	80	103,71
125	6,00	22	80	115,74
160	1,00	32	160	69,86
160	1,20	32	160	64,12
160	1,60	32	160	66,23
160	2,00	32	128	68,40
160	2,50	32	128	76,16
160	3,00	32	128	86,50
160	4,00	32	100	122,11
160	5,00	32	100	144,99
160	6,00	32	100	165,36
200	1,00	32	200	92,41
200	1,20	32	200	92,41
200	1,60	32	160	91,69
200	2,00	32	160	97,09
200	2,50	32	160	110,69
200	3,00	32	128	123,90
200	4,00	32	128	175,61
200	5,00	32	128	208,66
200	6,00	32	100	239,69
250	1,60	32	200	132,02
250	2,00	32	200	134,55
250	2,50	32	160	153,81
250	3,00	32	160	169,67
250	4,00	32	160	246,00
250	5,00	32	128	293,17
250	6,00	32	128	347,37
315	2,50	40	200	240,95
315	3,00	40	200	270,48
315	4,00	40	160	349,39
315	5,00	40	160	427,70
315	6,00	40	160	506,02

Ref. FF94

HSS

**DIN
1838**

CUTS
> 5 mm



				FF94
D1 mm	e mm	D2 mm	Z	€
50	0,5	13	48	21,29
50	0,6	13	48	21,29
50	0,8	13	40	21,29
50	1,0	13	40	21,29
50	1,2	13	40	22,25
50	1,6	13	32	24,21
50	2,0	13	32	25,21
50	2,5	13	32	26,80
50	3,0	13	24	28,96
50	4,0	13	24	37,51
50	5,0	13	24	46,74
50	6,0	13	20	50,99
63	0,5	16	64	23,54
63	0,6	16	48	23,54
63	0,8	16	48	23,54
63	1,0	16	48	23,54
63	1,2	16	40	23,87
63	1,6	16	40	26,99
63	2,0	16	40	29,08
63	2,5	16	32	30,38
63	3,0	16	32	33,67
63	4,0	16	32	40,73
63	5,0	16	24	49,17
63	6,0	16	24	55,09
80	0,6	22	64	26,21
80	0,8	22	64	26,21
80	1,0	22	48	26,21
80	1,2	22	48	27,04
80	1,6	22	48	29,05
80	2,0	22	40	30,56
80	2,5	22	40	36,41
80	3,0	22	40	39,70
80	4,0	22	32	48,55
80	5,0	22	32	59,57
80	6,0	22	32	66,61

				FF94
D1 mm	e mm	D2 mm	Z	€
100	0,6	22	80	31,17
100	0,8	22	64	29,42
100	1,0	22	64	29,42
100	1,2	22	64	30,54
100	1,6	22	48	36,85
100	2,0	22	48	40,53
100	2,5	22	48	45,52
100	3,0	22	40	49,06
100	4,0	22	40	67,00
100	5,0	22	40	74,96
100	6,0	22	32	87,72
125	0,8	22	80	44,74
125	1,0	22	80	44,74
125	1,2	22	64	44,74
125	1,6	22	64	47,05
125	2,0	22	64	49,01
125	2,5	22	48	52,34
125	3,0	22	48	57,78
125	4,0	22	48	86,63
125	5,0	22	40	101,69
125	6,0	22	40	112,90
160	1,0	32	80	63,23
160	1,2	32	80	63,27
160	1,6	32	80	65,37
160	2,0	32	64	67,09
160	2,5	32	64	74,66
160	3,0	32	64	85,32
160	4,0	32	48	119,42
160	5,0	32	48	142,22
160	6,0	32	48	160,75

				FF94
D1 mm	e mm	D2 mm	Z	€
200	1,2	32	100	73,98
200	1,6	32	80	89,53
200	2,0	32	80	96,04
200	2,5	32	80	108,27
200	3,0	32	64	121,53
200	4,0	32	64	170,64
200	5,0	32	64	203,14
200	6,0	32	48	236,12
250	1,6	32	100	124,34
250	2,0	32	100	132,84
250	2,5	32	80	150,87
250	3,0	32	80	167,23
250	4,0	32	80	244,70
250	5,0	32	64	286,13
250	6,0	32	64	338,69
315	2,5	40	100	237,45
315	3,0	40	100	265,25
315	4,0	40	80	342,64
315	5,0	40	80	416,21
315	6,0	40	80	506,92

CIRCULAR SAW BLADES FOR CUTTING-OFF MACHINES

Ref. FF68

HSS

OX

Ref. FF69

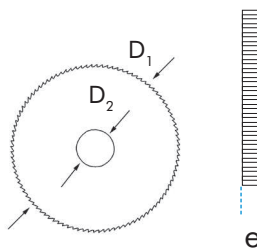
HSSCo

BRIGHT

Ref. FF70

HSS

TiN



Ref. FF68

Ref. FF69

Ref. FF70

			FF68	FF69	FF70		
MATERIAL			HSS	HSSCo	HSS		
COATING			OX	BRIGHT	TiN		
D1 mm	e mm	D2 mm	€	€	€	Z	
175	2,0	32	95,62	124,30	124,81	70	70/90/110/140/180
200	1,8/2"	32	98,38	134,06	146,10	70	80/100/128/160/200
225	1,6	32	108,73	141,34	157,15	90	90/120/140/180/220
225	2,0	32/40	103,39	134,40	151,43	90	
250	1,2	32/40	149,09	178,30	187,62	110	90/100/128/160/200/250
250	1,6	32/40	118,73	154,33	173,40	110	
250	2,0	32/40	117,16	152,33	170,88	90	
250	2,5	32/40	126,71	172,02	185,94	90	
275	1,6	32/40	156,78	203,83	212,75	110	90/110/120/140/180/220/280
275	2,0	32/40	154,22	209,39	209,39	95	
275	2,5	32/40	160,49	208,64	216,10	95	
300	2,0	32	189,53	246,39	255,48	95	90/120/160/180/220/300
300	2,5	32	193,83	251,99	257,97	95	
300	3,0	32	234,34	304,62	281,43	95	
315	2,0	32	206,76	268,80	278,92	100	80/100/120/160/200/240/320
315	2,5	32/40	207,63	269,91	278,92	100	
315	3,0	32	249,03	326,57	308,22	100	90/110/120/140/160/180/220 280/350
350	2,5	32/40/50	265,34	344,95	355,14	120	
350	3,0	32/40/50	298,08	387,50	385,27	120	90/110/120/140/160/200/220
370	3,0	50	375,60	488,31	477,42	120	
400	3,0	40/50	437,64	568,95	536,06	120	100/120/160/200/240/310
400	3,5	40/50	477,27	620,47	557,83	120	
425	3,0	40/50	492,80	640,63	670,06	120	110/160/220/260/320
425	3,5	40/50	539,30	701,11	690,17	120	
450	3,0	40/50	640,96	833,24	773,93	120	110/130/160/200/260/310
450	3,5	40/50	696,10	904,92	825,86	130	
450	4,0	40/50	732,27	951,97	879,46	130	100/120/140/180/220/340
500	3,5	40/50	895,97	1.164,75	1.097,23	130	
500	4,0	40/50	947,66	1.231,95	1.150,83	130	100/140/160/210/270/330
525	4,0	50	1.076,89	1.399,96	1.253,01	140	
550	4,0	50	1.128,58	1.467,15	1.348,79	150/210	120/140/170/220/280/340

CARBIDE TIPPED SLITTING SAWS

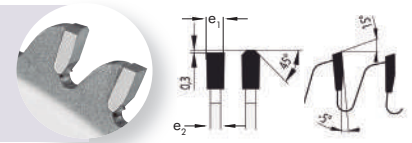
Ref. S5CM

CARBIDE



Al

PVC



Specific circular saw blade for non-ferrous materials as aluminium profiles, brass and copper tubes, etc.
(alternated trapezoidal tooth geometry with negative angle)

						S5CM
	D1 mm	e ₁ mm	e ₂ mm	D2 mm	Z	€
S5CM160202848	160	2,8	2,2	20	48	69,09
S5CM190302856	190	2,8	2,2	30	56	78,94
S5CM200303260	200	3,2	2,5	30	60	96,80
S5CM250303280	250	3,2	2,5	30	80	134,31
S5CM260303280	260	3,2	2,5	30	80	136,91
S5CM300303296	300	3,2	2,5	30	96	157,89
S5CM330303296	330	3,2	2,5	30	96	175,25
S5CM3503036108	350	3,6	2,8	30	108	189,47
S5CM3803036110	380	3,6	2,8	30	110	203,76
S5CM4003036120	400	3,6	2,8	30	120	213,24

METAL CUTTING DIAMOND DISC

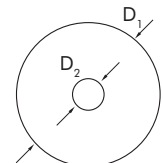
Ref. DD7



INOX

**CAST
IRON**

Al



EN13236



- It lasts 500 times more than the abrasive discs so the production at the workshop is increased as the number of changing operations is reduced.
- Vacuum welded diamond able to cut all types of profiles, sheets, tubes, beams, stainless steel, aluminium, etc.
- Safety & Health: the possibility of breaking is practically eliminated, less vibrations and sparks compared with the abrasive options. Less bad odours.
- The cutting depth is the same in all the materials along the lifetime of the tool.
- Impact and temperature changes resistant. No expiry date.

OTHER APPLICATIONS:

Demolition (corrugated cutting included), steel tubes, rails and metal decks.
Handrail cutting, steel structures, covers and decks
Demolition works of piping structures, cutting of plastic pipes.
Rescue operations.

TOP METAL

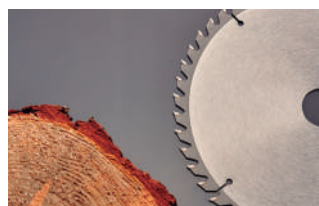
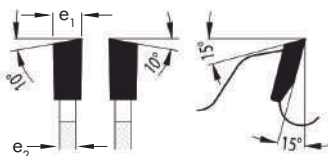
					DD7
	D1 mm	D2 mm	e mm	R.P.M max	€
DD7-105	105	20,00	1,20	15.500	28,25
DD7-115	115	22,23	1,20	13.300	30,36
DD7-125	125	22,23	1,20	12.250	35,36
DD7-180	180	22,23	1,80	8.500	75,36
DD7-230	230	22,23	2,00	6.500	117,96
DD7-300	300	25,40	2,20	5.500	187,61
DD7-355	355	25,40	2,50	5.500	229,36
DD7-400	400	25,40	2,50	5.000	271,10

CARBIDE TIPPED SLITTING SAWS FOR WOOD

Ref. S1CM

Universal saw for natural wood and other materials based on wood (not valid for mdf, hdf...)

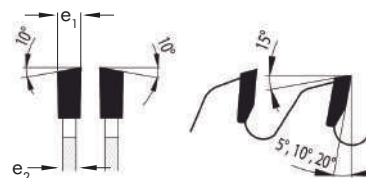
CARBIDE



Ref. S4CM

Universal blade for a hand-held power tool specific for wood-based materials.

CARBIDE



S1CM						
	D1 mm	e1 mm	e2 mm	D2 mm	Z	€
S1CM160202516	160	2,5	1,6	20	16	43,61
S1CM160202524	160	2,5	1,6	20	24	50,34
S1CM160202536	160	2,5	1,6	20	36	56,61
S1CM160202548	160	2,5	1,6	20	48	65,51
S1CM180202528	180	2,5	1,6	20	28	58,99
S1CM180202556	180	2,5	1,6	20	56	74,16
S1CM200202524	200	2,5	1,6	20	24	54,64
S1CM200202532	200	2,5	1,6	20	32	63,34
S1CM250303240	250	3,2	2,2	30	40	87,21
S1CM250303248	250	3,2	2,2	30	48	93,89
S1CM250303260	250	3,2	2,2	30	60	95,87
S1CM250303264	250	3,2	2,2	30	64	98,25
S1CM250303272	250	3,2	2,2	30	72	106,94
S1CM250303280	250	3,2	2,2	30	80	115,59
S1CM300303248	300	3,2	2,2	30	48	102,59
S1CM300303264	300	3,2	2,2	30	64	115,59
S1CM300303272	300	3,2	2,2	30	72	119,94
S1CM300303296	300	3,2	2,2	30	96	135,17
S1CM315303248	315	3,2	2,2	30	48	115,59
S1CM350303654	350	3,6	2,5	30	54	130,82
S1CM350303672	350	3,6	2,5	30	72	141,84
S1CM350303684	350	3,6	2,5	30	84	148,38
S1CM3503036108	350	3,6	2,5	30	108	168,09
S1CM400303648	400	3,6	2,5	30	48	111,79
S1CM400303664	400	3,6	2,5	30	64	150,55
S1CM400303684	400	3,6	2,5	30	84	168,09
S1CM400303696	400	3,6	2,5	30	96	174,43
S1CM4003036120	400	3,6	2,5	30	120	185,45
S1CM45030456	450	4	2,8	30	56	133,19
S1CM45030472	450	4	2,8	30	72	185,45
S1CM50030464	500	4	2,8	30	64	163,55
S1CM50030484	500	4	2,8	30	84	218,03
S1CM600305290	600	5,2	3,5	30	90	527,78
S1CM70030460	700	4	3	30	60	391,81

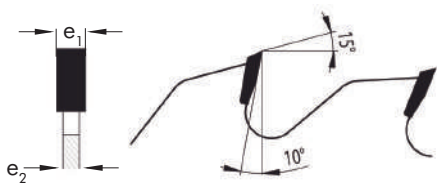
S4CM						
	D1 mm	e1 mm	e2 mm	D2 mm	Z	€
S4CM127202610	127	2,6	1,6	20	10	31,15
S4CM127202620	127	2,6	1,6	20	20	43,61
S4CM127202636	127	2,6	1,6	20	36	52,10
S4CM130202610	130	2,6	1,6	20	10	33,13
S4CM130202620	130	2,6	1,6	20	20	43,61
S4CM130202636	130	2,6	1,6	20	36	53,88
S4CM140202610	140	2,6	1,6	20	10	33,13
S4CM140202620	140	2,6	1,6	20	20	45,58
S4CM140202642	140	2,6	1,6	20	42	56,82
S4CM150202612	150	2,6	1,6	20	12	37,29
S4CM150202624	150	2,6	1,6	20	24	45,58
S4CM150202640	150	2,6	1,6	20	40	58,79
S4CM150202648	150	2,6	1,6	20	48	65,92
S4CM160202612	160	2,6	1,6	20	12	37,29
S4CM160202624	160	2,6	1,6	20	24	45,58
S4CM160202640	160	2,6	1,6	20	40	61,76
S4CM160202648	160	2,6	1,6	20	48	66,47
S4CM170302612	170	2,6	1,6	30	12	39,46
S4CM170302624	170	2,6	1,6	30	24	47,75
S4CM170302640	170	2,6	1,6	30	40	58,99
S4CM170302654	170	2,6	1,6	30	54	72,80
S4CM180302612	180	2,6	1,6	30	12	39,46
S4CM180302624	180	2,6	1,6	30	24	47,75
S4CM180302640	180	2,6	1,6	30	40	60,20
S4CM180302656	180	2,6	1,6	30	56	74,97
S4CM184302612	184	2,6	1,6	30	12	39,46
S4CM184302624	184	2,6	1,6	30	24	47,75
S4CM184302640	184	2,6	1,6	30	40	62,17
S4CM184302656	184	2,6	1,6	30	56	74,77
S4CM190302614	190	2,6	1,6	30	14	43,61
S4CM190302624	190	2,6	1,6	30	24	49,73
S4CM190302630	190	2,6	1,6	30	30	56,05
S4CM190302640	190	2,6	1,6	30	40	66,28
S4CM190302656	190	2,6	1,6	30	56	74,97
S4CM200302816	200	2,8	1,8	30	16	47,75
S4CM200302830	200	2,8	1,8	30	30	60,20
S4CM200302840	200	2,8	1,8	30	40	70,41
S4CM200302864	200	2,8	1,8	30	64	92,93
S4CM210302818	210	2,8	1,8	30	18	51,90
S4CM210302832	210	2,8	1,8	30	32	62,17
S4CM210302840	210	2,8	1,8	30	40	80,89
S4CM210302864	210	2,8	1,8	30	64	98,04
S4CM216302824	216	2,8	1,8	30	24	62,17
S4CM216302848	216	2,8	1,8	30	48	80,89
S4CM216302864	216	2,8	1,8	30	64	98,04
S4CM230302820	230	2,8	1,8	30	20	53,88
S4CM230302834	230	2,8	1,8	30	34	68,44
S4CM230302848	230	2,8	1,8	30	48	82,87
S4CM230302864	230	2,8	1,8	30	64	98,04

CARBIDE TIPPED SLITTING SAWS

Ref. S3CM

Saw for grooving use exclusively.

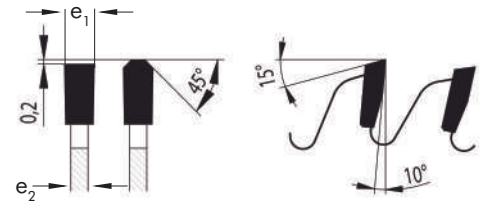
CARBIDE



Ref. S2CM

Specific saw for MDF, HDF, Phenolic Boards. Also valid for non ferrous metals (aluminium, Copper, Bronze) with an acceptable performance.

CARBIDE



S3CM

	D1 mm	e1 mm	e2 mm	D2 mm	Z	€
S3CM150303512	150	3,5	2,5	30	12	56,05
S3CM15030412	150	4	2,5	30	12	58,02
S3CM15030512	150	5	3,5	30	12	60,20
S3CM15030612	150	6	3,5	30	12	60,20
S3CM18030416	180	4	2,5	30	16	66,28
S3CM18030516	180	5	3,5	30	16	68,44
S3CM18030616	180	6	3,5	30	16	70,41
S3CM20030432	200	4	2,5	30	32	87,97

S2CM

	D1 mm	e1 mm	e2 mm	D2 mm	Z	€
S2CM200303264	200	3,2	2,2	30	64	109,12
S2CM250303260	250	3,2	2,2	30	60	117,77
S2CM250303280	250	3,2	2,2	30	80	139,47
S2CM300303272	300	3,2	2,2	30	72	139,47
S2CM300303272HP*	300	3,2	2,2	30	72*	139,47
S2CM300303296	300	3,2	2,2	30	96	165,73
S2CM3503036108	350	3,6	2,5	30	108	187,64

* High Performance

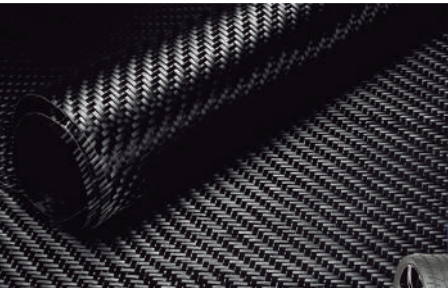
CARBIDE GRIT MULTI-PURPOSE DISC



- Multi-purpose disc for angle grinder.
- Tungsten carbide grit edge. High performance in any material. Fast and accurate cutting.
- Highly recommended for working in wood, wood with nails, plastics, cardboard plaster, metal sheets less than 1 mm thick and copper.

	SCMD				
	D1 mm	D2 mm	e mm	R.P.M max	€
SCMD115X1,60	115	22,2	1,6	13.300	16,00
SCMD125X1,60	125	22,2	1,6	12.250	18,00
SCMD230X1,60	230	22,2	1,6	10.500	40,25

ELECTROPLATED DIAMOND CIRCULAR BLADE FOR ANGLE GRINDER



CARBON FIBER AND COMPOSITE MATERIALS.



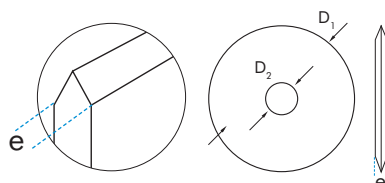
- Multi-Purpose disc for angle grinder
- Diamond grit edge. High performance in all type of non ferrous materials. Fast and accurate cutting.
- Ideal to work in hard tile (always with water), PVC, reinforced plastics, fiberglass, carbon fiber...

	MDT				
	D1 mm	D2 mm	e mm	R.P.M max	€
MDT50X0,80	50	22,23	0,8	20.000	59,67
MDT10423	115	22,23	1,6	15.000	62,36
MDT115X2X22	115	22,23	2,0	15.000	65,25
MDT115X3X22	115	22,23	3,0	15.000	69,33
MDT115X4X22	115	22,23	4,0	15.000	71,21
MDT115X5X22	115	22,23	5,0	15.000	73,36

CIRCULAR BLADES FOR HYDRAULIC HOSES CUTTING

Ref. FFLATIG
Ref. RFLATIG

HSS



- Special cutting disc for reinforced hydraulic hoses of low, high and very high pressure.
- Continuous bevelled cutting edge.
- High performance in rubber and plastic materials reinforced with metal wires or meshes, specially designed to withstand high pressures or abrasion.

FFLATIG				
	D1 mm	e mm	D2 mm	€
FFLATIG-200x2x32	200	2,0	32	265,25
FFLATIG-250x3x32	250	3,0	32	355,36
FFLATIG-300x3x32	300	3,0	32	489,36

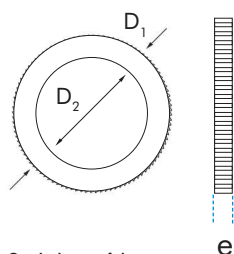
• To cut non-reinforced or light reinforced hoses.

RFLATIG					
	D1 mm	e mm	D2 mm	Z	€
RFLATIG-200X2x32	200	2,0	32	220	313,00
RFLATIG-250X3x32	250	3,0	32	220	419,32
RFLATIG-300X3x32	300	3,0	32	220	577,44

• To cut heavy reinforced hoses.

ACCESSORIES FOR CIRCULAR SAW BLADES AND CIRCULAR BLADE

REDUCING RING FOR CIRCULAR SAW



e: thickness of the ring
always choose a ring thinner than the body of the saw.



CRS				
	D1 mm	D2 mm	e mm	€
CRS20/16X1,4	20,0	16,0	1,4	6,89
CRS25,4/20X2,0	25,4	20,0	2,0	6,89
CRS30/15X1,8	30,0	15,0	1,8	6,89
CRS30/16X1,8	30,0	16,0	1,8	6,89
CRS30/18X1,8	30,0	18,0	1,8	6,89
CRS30/20X1,8	30,0	20,0	1,8	6,89
CRS30/25X1,8	30,0	25,0	1,8	6,89
CRS32/20X1,8	32,0	20,0	1,8	6,89
CRS32/20X2,2	32,0	20,0	2,2	6,89
CRS32/25X1,8	32,0	25,0	1,8	6,89
CRS32/25X2,2	32,0	25,0	2,2	6,89
CRS32/25,4X1,8	32,0	25,4	1,8	6,89
CRS32/25,4X2	32,0	25,4	2,0	6,89
CRS32/30X1,8	32,0	30,0	1,8	6,89
CRS32/30X2,2	32,0	30,0	2,2	6,89
CRS40/25X2,2	40,0	25,0	2,2	6,89
CRS40/25,4X2,2	40,0	25,4	2,2	6,89
CRS40/32X2,2	40,0	32,0	2,2	6,89

REDUCING RING FOR ANGLE GRINDER



- Quick locking nut of M14x2
- Suitable for any angle grinder with M14x2 thread
The disc must be centered on the ring of the portable power tool, not on the nut.

ADQCA		
	MÉTRIQUE	€
ADQCA	M14X2	30,33

DIAMOND CIRCULAR BLADES FOR CONSTRUCTION

GENERAL PURPOSE DIAMOND SAW BLADE



GENERAL PURPOSE

Special for cutting of concrete, brick, marble, tile, ceramic & stone.
Specific for dry work. Nevertheless, water cooling exponentially increases the efficiency of the disc.



DIAMOND GENERAL DE OBRA



EN13236



Reducing ring
included. 25,4/20

DD1								
	"	Ø mm	Ø Int. mm	RPM min.	*H mm	*N°S	e mm	€
DD1-115	4,5	115	22,23	13.200	10	9	2,0	8,42
DD1-125	5	125	22,23	12.200	10	9	2,0	10,25
DD1-180	7	180	22,23	8.400	10	14	2,4	23,87
DD1-230	9	230	22,23	6.500	10	18	2,8	35,36
DD1-300	12	300	25,4/20	5.100	10	22	3,0	95,36
DD1-350	14	350	25,4/20	4.400	10	24	3,2	110,25

* H: Teeth Height · * N°S: Number of teeth

GENERAL PURPOSE DIAMOND SAW BLADE

HIGH
PERFORMANCE

Special for cutting of concrete, brick, marble, tile, ceramic & stone.
Specific for dry work. Nevertheless, water cooling exponentially increases the efficiency of the disc.
High performance.



TOP DIAMOND GENERAL DE OBRA



EN13236



								DD2
	"	Ø mm	Ø Int. mm	RPM min.	*H mm	*N°S	e mm	€
DD2-115	4,5	115	22,23	13.200	12	9	1,8	20,77
DD2-125	5	125	22,23	12.200	12	9	1,9	25,36
DD2-180	7	180	22,23	8.400	12	14	2,2	60,27
DD2-230	9	230	22,23	6.500	12	18	2,4	92,02

* H: Teeth Height · * N°S: Number of teeth

HIGH PERFORMANCE DIAMOND SAW BLADE



Special for extrafine cutting of concrete, brick, marble, tile, ceramic & stone.
Specific for dry work. Nevertheless, water cooling exponentially increases the efficiency of the disc.



TURBO



EN13236

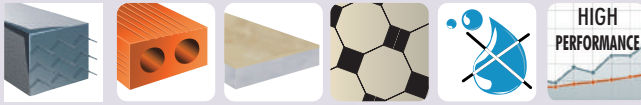


							DD3
	"	Ø mm	Ø Int. mm	RPM min.	*H mm	e mm	€
DD3-115	4,5	115	22,23	13.200	10	2,0	10,83
DD3-125	5	125	22,23	12.200	10	2,2	12,99
DD3-180	7	180	22,23	8.400	10	2,4	27,61
DD3-230	9	230	22,23	6.500	10	2.8	51,07

* H: Teeth Height

DIAMOND CIRCULAR BLADES FOR CONSTRUCTION

HIGH PERFORMANCE DIAMOND SAW BLADE



Special for extrafine cutting of concrete, brick, marble, tile, ceramic & stone. Specific for dry work. Nevertheless, water cooling exponentially increases the efficiency of the disc. High performance.


EN13236


TOP TURBO

DD4							
	"	Ø mm	Ø Int. mm	RPM min.	*H mm	e mm	€
DD4-115	4,5	115	22,23	13.200	12	1,8	18,52
DD4-125	5	125	22,23	12.200	12	2,2	21,25
DD4-180	7	180	22,23	8.400	12	2,2	65,93
DD4-230	9	230	22,23	6.500	12	2,4	92,02

* H: Teeth Height

CONTINUOUS RIM DIAMOND SAW BLADE



Special for cutting of stoneware, hard ceramics. Specific for dry work. Nevertheless, water cooling exponentially increases the efficiency of the disc. High performance.


EN13236


TOP TILE

DD6							
	Ø mm	"	Ø Int. mm	RPM min.	*H mm	e mm	€
DD6-115	115	4,5	22,23	13.200	10	1,6	36,48
DD6-125	125	5	22,23	12.200	10	2,1	39,36
DD6-180	180	7	22,23	8.400	10	1,8	75,47
DD6-230	230	9	22,23	6.500	10	2,0	106,61

* H: Teeth Height

CONTINUOUS RIM DIAMOND SAW BLADE PRECISE CUT XTRACLEAN TILE



High performance in stoneware and hard ceramics. Fine and precise cutting. Specific for dry work. Nevertheless, water cooling exponentially increases the efficiency of the disc.


EN13236


XTRACLEAN TILE

DD8							
	Ø mm	"	Ø Int. mm	RPM min.	*H mm	e mm	€
DD8-115	115	4,5	22,23	13.200	10	1,4	41,95
DD8-125	125	5	22,23	12.200	10	1,4	45,26

* H: Teeth Height

DIAMOND CUTTING CUP WHEEL FOR CONSTRUCTION

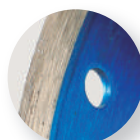
CONTINUOUS DIAMOND SAW BLADE CUTTING WITH WATER



Special for cutting tile, ceramic, marble, tile & stone.
Water cooling.



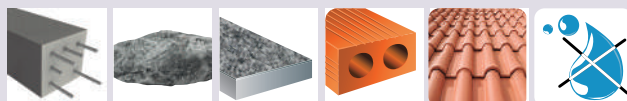
EN13236

DIAMOND H₂O

		Ø	Ø Int.	RPM	*H	e	DD5
	"	mm	mm	min.	mm	mm	€
DD5-115	4,5	115	22,23	13.200	10	2,0	6,71
DD5-125	5	125	22,23	12.200	10	2,2	7,85
DD5-180	7	180	22,23	8.400	10	2,4	19,56
DD5-230	9	230	22,23	6.500	10	2,8	27,61

* H: Teeth Height

SEGMENTED DIAMOND SAW BLADE SPECIFIC FOR STONE



Special for cutting Reinforced concrete, Stone, Granite, Brick, Clinker bricks & Tile.
Specific for dry work.
Nevertheless, water cooling exponentially increases the efficiency of the disc.



EN13236

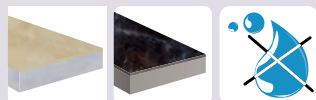
CANTERO



		Ø	Ø Int.	RPM	*H	*N°S	e	DD9
	"	mm	mm	min.	mm		mm	€
DD9-115	4,5	115	22,23	13.200	10	9	2,0	32,36
DD9-125	5	125	22,23	12.200	10	9	2,0	39,36
DD9-230	9	230	22,23	6.500	10	18	2,8	95,36

* H: Teeth Height · * N°S: Number of teeth

SEGMENTED DIAMOND SAW BLADE FOR MARBLE

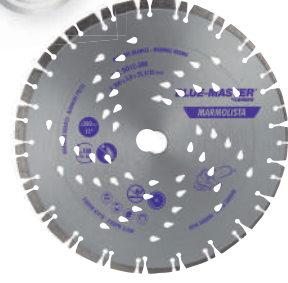


Specific for fine cutting without cracks.
Specific for dry work. Nevertheless, water cooling exponentially increases the efficiency of the disc.



EN13236

MARMOLISTA



Reducing ring
included. 25,4/20

		Ø	Ø Int.	RPM	*H	*N°S	e	DD12
	"	mm	mm	min.	mm		mm	€
DD12-115	4,5	115	22,23	13.200	10	9	2,0	15,36
DD12-125	5	125	22,23	12.200	10	9	2,0	17,25
DD12-300	12	300	25,4/20	5.100	10	22	3,0	153,36
DD12-350	14	350	25,4/20	4.400	10	24	3,2	175,25

* H: Teeth Height · * N°S: Number of teeth

DIAMOND CIRCULAR BLADES FOR CONSTRUCTION

SEGMENTED DIAMOND SAW BLADE FOR ABRASIVE MATERIALS



Specially for precise cutting in soft but abrasive materials such as brick, tile, facing brick, refractory brick, sandstone or limestone.
Specific for dry work. Nevertheless, water cooling exponentially increases the efficiency of the disc.


EN13236


Reducing ring
included. 25,4/20

ABRASIVES

	"	Ø mm	Ø Int. mm	RPM min.	*H mm	*N°S	e mm	DD13 €
DD13-350	14	350	25,4/20	4.400	12x22	21	3,2	190,16
DD13-400	16	400	25,4/20	4.100	12x22	24	3,4	231,90

* H: Teeth Height · * N°S: Number of teeth

SEGMENTED DIAMOND SAW BLADE FOR ASPHALT



Specific for cutting asphalt, asphalt on concrete and pavement.
Specific for dry work. Nevertheless, water cooling exponentially increases the efficiency of the disc.


EN13236


Reducing ring
included. 25,4/20

ASPHALT

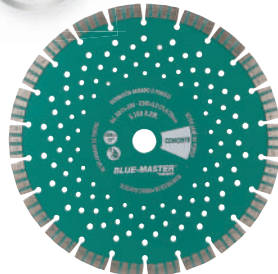
	"	Ø mm	Ø Int. mm	RPM min.	*H mm	*N°S	e mm	DD14 €
DD14-300	12	300	25,4/20	5.100	12x22	18	3,0	190,56
DD14-350	14	350	25,4/20	4.400	12x22	21	3,2	234,12
DD14-400	16	400	25,4/20	4.100	12x22	24	3,4	288,56

* H: Teeth Height · * N°S: Number of teeth

SEGMENTED DIAMOND SAW BLADE FOR CONCRETE



Specific for cutting all types of concrete: porous, reinforced, prestressed. Excellent cutting speed due to grooved segments with high dust evacuation capacity and less lateral friction.
Specific for dry work. Nevertheless, water cooling exponentially increases the efficiency of the disc.


EN13236


Reducing ring
included. 25,4/20

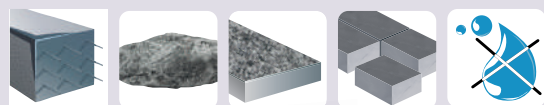
CONCRETE

	"	Ø mm	Ø Int. mm	RPM min.	*H mm	*N°S	e mm	DD15 €
DD15-115	4,5	115	22,23	13.200	15	9	2,2	22,59
DD15-125	5	125	22,23	12.200	15	9	2,2	25,81
DD15-300	12	300	25,4/20	5.100	15	22	3,2	125,83
DD15-350	14	350	25,4/20	4.400	15	24	3,4	158,10

* H: Teeth Height · * N°S: Number of teeth

DIAMOND CIRCULAR BLADES FOR CONSTRUCTION

GRINDING CUP



Special for rough polishing natural stone, universal concrete, granite & sols.
Specific for dry work. Nevertheless, water cooling exponentially increases the efficiency of the disc.



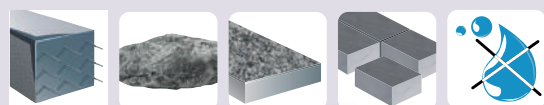
EN13236

UNIVERSAL STONE



	"	Ø mm	Ø Int. mm	RPM min.	*N°S	DD10 €
DD10-115	4,5	115	22,23	13.200	18	42,00
DD10-125	5	125	22,23	12.250	20	46,00
DD10-180	7	180	22,23	8.400	28	85,00

* N°S: Number of teeth



Special for fine polishing natural stone, universal concrete, granite & sols.
Specific for dry work. Nevertheless, water cooling exponentially increases the efficiency of the disc.
High performance.



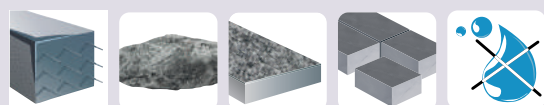
EN13236

TOP STONE



	"	Ø mm	Ø Int. mm	RPM min.	*N°S	DD11 €
DD11-115	4,5	115	22,23	13.200	18	59,00
DD11-125	5	125	22,23	12.250	20	64,00
DD11-180	7	180	22,23	8.400	28	111,00

* N°S: Number of teeth



M14x2

M14X2 to connect a grinding machine.
Special for fine polishing natural stone, universal concrete, granite & sols.
Specific for dry work. Nevertheless, water cooling exponentially increases the efficiency of the disc. High performance.



EN13236

TOP STONE THREAD



	"	Ø mm	Ø Int. mm	RPM min.	*N°S	DD20 €
DD20-115	4,5	115	M14x2	5.100	18	59,00
DD20-125	5	125	M14x2	4.400	20	64,00

* N°S: Number of teeth

