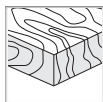




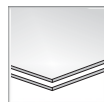
Sawing



Solid Wood



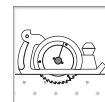
Boards



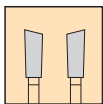
Plastic



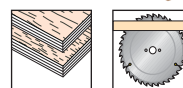
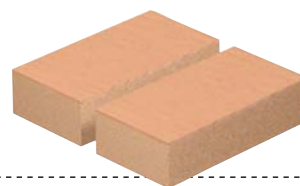
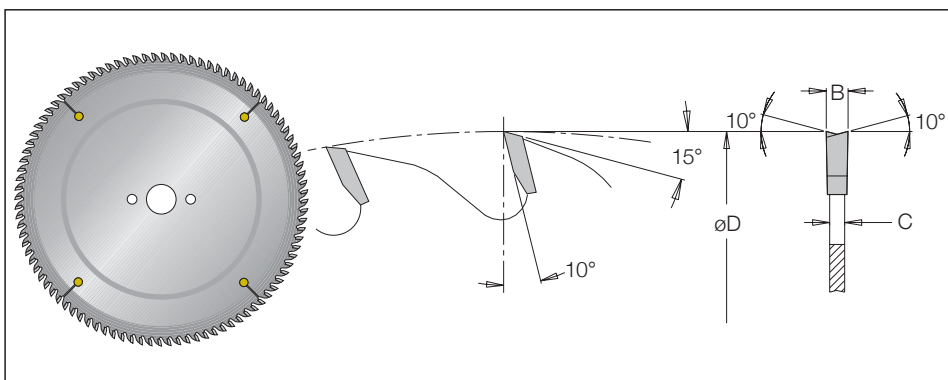
Aluminium



Saw blade for
Portable
Machines



MW - Trimming & Sizing Saw Blade



øD	Teeth	Code No.	B	c	ød	n	m/min
150	30	901 03 50 6	3.0	2.0	30	6300-10100	32-52
	36	901 03 60 6	3.0	2.0	30	6300-10100	39-62
	48	901 05 30 6	3.0	2.0	30	6300-10100	51-82
180	42	901 03 80 6	3.0	2.0	30	5300-8400	38-60
	58	901 05 40 6	3.0	2.0	30	5300-8400	52-83
200	48	901 04 00 6	3.0	2.0	30	4700-7600	38-62
	64	901 05 50 6	3.0	2.0	30	4700-7600	51-83
220	48	901 04 03 6	3.0	2.0	30	4300-6900	35-56
	64	901 05 59 6	3.0	2.0	30	4300-6900	47-75
250	60	901 04 10 6	3.2	2.2	30	3800-6100	39-62
	80	901 05 70 6	3.2	2.2	30	3800-6100	52-83
	60	901 04 20 6	3.2	2.2	30	3100-5000	32-51
300	72	901 04 30 6	3.2	2.2	30	3100-5000	38-61
	96	901 05 80 6	3.2	2.2	30	3100-5000	51-82
	72	901 04 40 6	3.5	2.5	30	2700-4300	33-53
350	84	901 04 50 6	3.5	2.5	30	2700-4300	39-61
	108	901 05 90 6	3.5	2.5	30	2700-4300	50-79
400	96	901 04 60 6	3.5	2.5	30	2300-3800	38-62
	120	901 06 00 6	3.5	2.5	30	2300-3800	47-78
450	108	901 04 62 6	4.0	2.8	30	2100-3300	39-61
	132	901 06 03 6	4.0	2.8	30	2100-3300	47-74
500	120	901 04 63 6	4.4	3.0	30	1900-3000	39-61

Manufacturing Technology:



Dynamic
Straightness
Above 250
Diameter

Index

Sawing

CNC

Cutting

Drilling

Routing

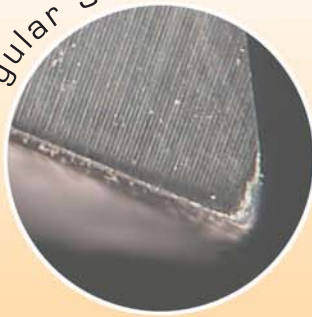
Custom Tooling



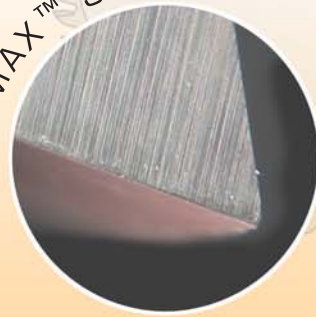
The Ultimate Sawing Blades



Regular Saw



D-MAX™ Saw



Starting Point

100%

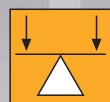
Cutting Length %

- Special dynamic balancing
- Unique straightening operation
- Long-lasting quality cut
- Low noise level

Dynamic Balancing Marks

Saw Blades

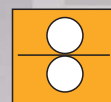
Balance



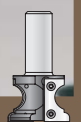
Dynamic Balancing



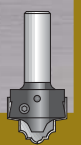
Dynamic Straightness



Tension



Custom Tooling



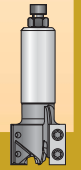
Routing



Drilling



Cutting



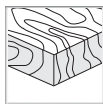
CNC



Sawing



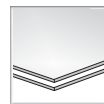
Sawing



Solid Wood



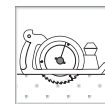
Boards



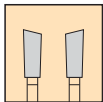
Plastic



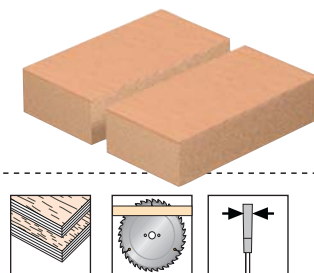
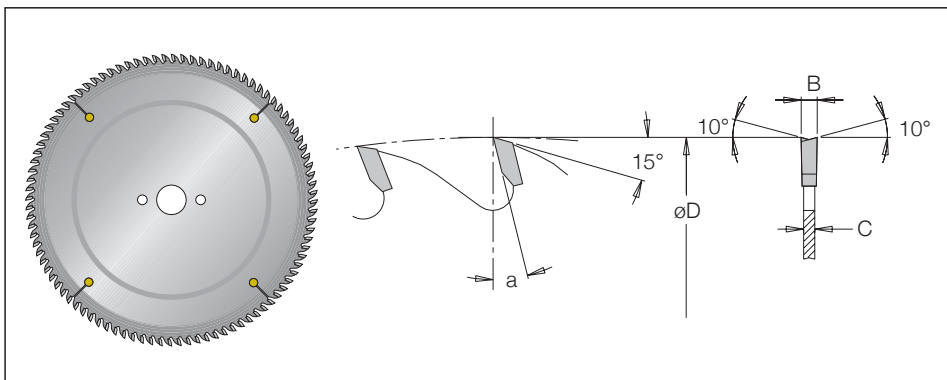
Aluminium



Saw blade for Portable Machines



MWD - Trimming & Cross Cut Thin Kerf Saw Blade



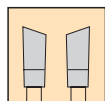
øD	Teeth	Code No.	B	c	a	n	m/min	ød
150	48	901 31 20 6	2.3	1.6	10°	6300-10100	51-82	30
180	58	901 31 30 6	2.3	1.6	10°	5300-8400	52-83	30
200	64	901 31 40 6	2.3	1.6	10°	4700-7600	51-83	30
	80	901 31 47 1	2.2	1.6	5°	4700-7600	64-103	30
250	80	901 31 60 6	2.3	1.6	10°	3800-6100	52-83	30
	100	901 31 67 6	2.3	1.6	5°	3800-6100	65-104	30
300	96	901 31 70 6	2.3	1.6	10°	3100-5000	51-82	30
350	108	901 31 80 6	2.3	1.6	10°	2700-4300	50-79	30
380	100	901 31 90 6	2.7	2.0	10°	2500-4000	43-68	30

⚠ Use a flange whose diameter is half the diameter of the saw blade.

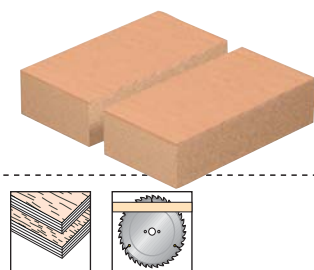
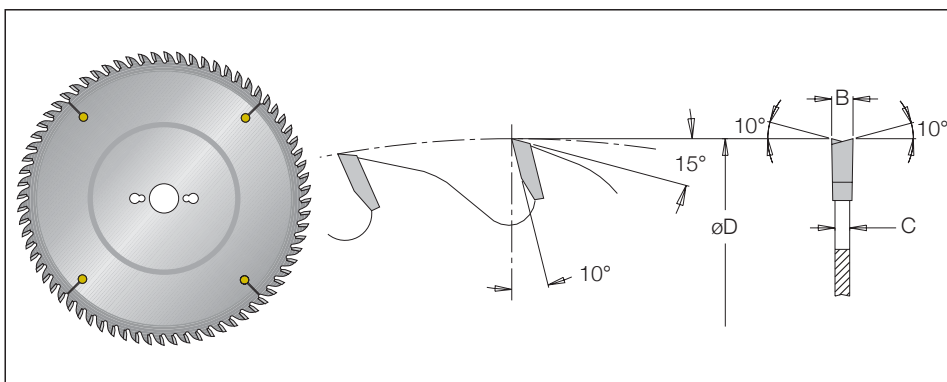
Manufacturing Technology:



Dynamic Straightness



DW - Trimming & Sizing Extended Life Saw Blade



øD	Teeth	Code No.	B	c	n	m/min	ød
250	60	950 04 10 6	3.2	2.2	3800-6100	39-62	30
	80	950 05 70 6	3.2	2.2	3800-6100	52-83	30
300	72	950 04 30 6	3.2	2.2	3100-5000	38-61	30
	96	950 05 80 6	3.2	2.2	3100-5000	51-82	30
350	72	950 04 40 6	3.5	2.5	2700-4300	33-53	30
	84	950 04 50 6	3.5	2.5	2700-4300	39-61	30
	108	950 05 90 6	3.5	2.5	2700-4300	50-79	30

Manufacturing Technology:

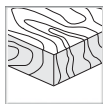


Dynamic Balancing



Dynamic Straightness

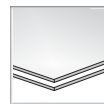
Sawing



Solid Wood



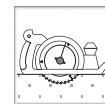
Boards



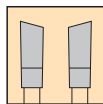
Plastic



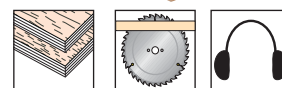
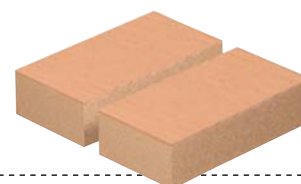
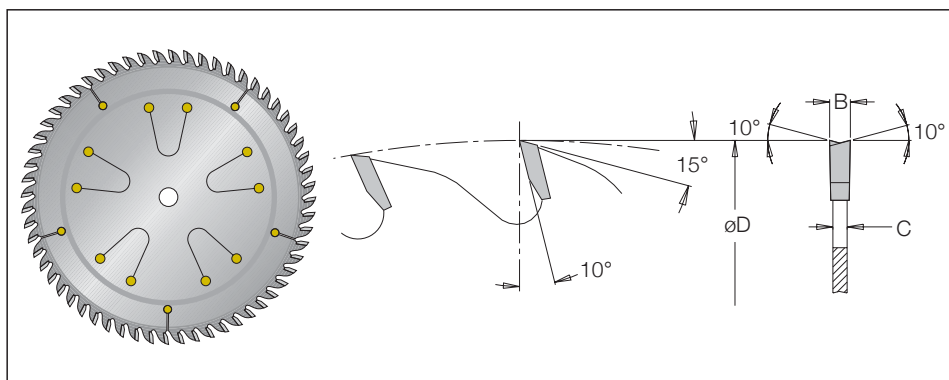
Aluminium



Saw blade for Portable Machines



MWQ - Trimming & Sizing Quiet Saw Blade

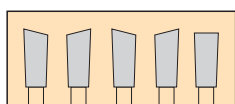


øD	Teeth	Code No.	B	c	n	m/min	ød
250	60	940 04 10 6	3.2	2.2	3800-6100	39-62	30
	80	940 05 70 6	3.2	2.2	3800-6100	52-83	30
300	70	940 04 30 6	3.2	2.2	3100-5000	37-60	30
	100	940 05 80 6	3.2	2.2	3100-5000	53-85	30

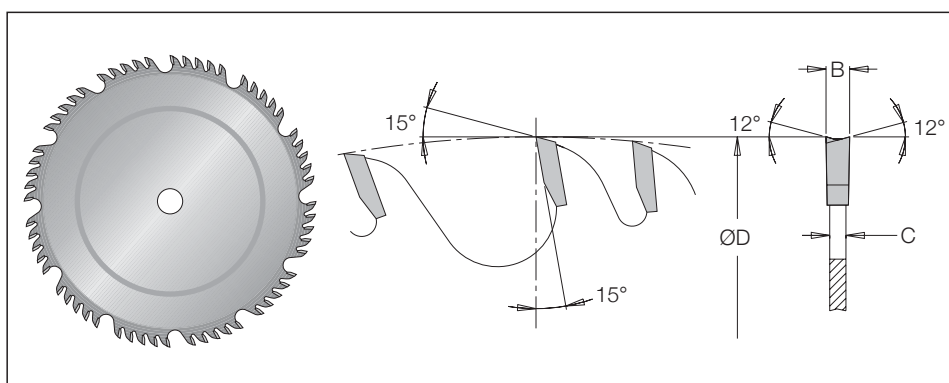
Manufacturing Technology:



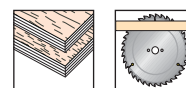
Dynamic Straightness



MC - Ripping & Cross Cut Saw Blade



Universal



øD	Teeth	Code No.	B	c	n	m/min	ød
200	40	908 00 10 6	3.2	2.2	4700-7600	32-52	30
230	40	908 00 20 6	3.2	2.2	4100-6600	28-45	30
250	40	908 00 30 6	3.4	2.4	3800-6100	26-41	30
	50	908 00 40 6	3.4	2.4	3800-6100	32-52	30
300	60	908 00 50 6	3.8	2.8	3100-5000	32-51	30
350	70	908 00 60 6	3.8	2.8	2700-4300	32-51	30
400	80	908 00 70 6	4.0	3.0	2300-3800	31-52	30

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