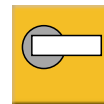




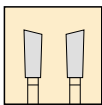
NOVA Sawing



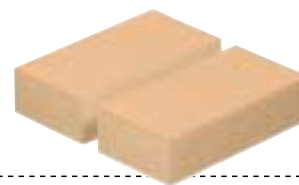
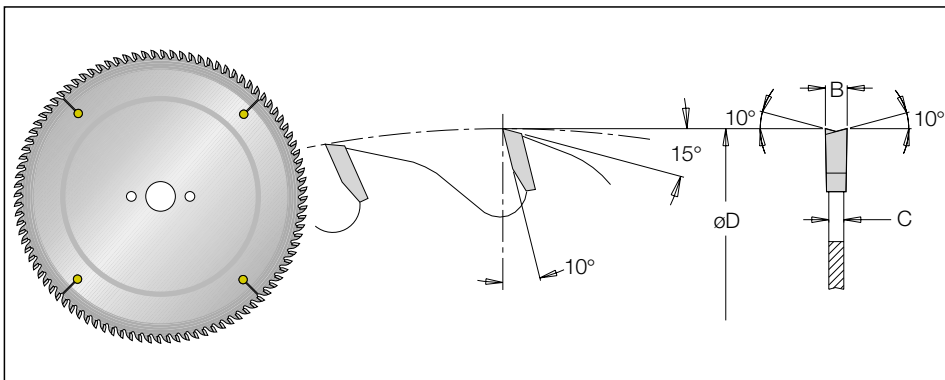
Ripping
Sizing & Cutting

Scoring

Hogging



MW - Trimming & Sizing Saw Blade



Boards & Veneered Boards



Across
& Along

øD	Teeth	Code No.	B	c	ød
150	30	901 03 50 6	3.0	2.0	30
	36	901 03 60 6	3.0	2.0	30
	48	901 05 30 6	3.0	2.0	30
180	42	901 03 80 6	3.0	2.0	30
	58	901 05 40 6	3.0	2.0	30
200	48	901 04 00 6	3.0	2.0	30
	64	901 05 50 6	3.0	2.0	30
220	48	901 04 03 6	3.0	2.0	30
	64	901 05 59 6	3.0	2.0	30
250	60	901 04 10 6	3.2	2.2	30
	80	901 05 70 6	3.2	2.2	30
300	60	901 04 20 6	3.2	2.2	30
	72	901 04 30 6	3.2	2.2	30
350	96	901 05 80 6	3.2	2.2	30
	72	901 04 40 6	3.5	2.5	30
	84	901 04 50 6	3.5	2.5	30
400	108	901 05 90 6	3.5	2.5	30
	96	901 04 60 6	3.5	2.5	30
450	120	901 06 00 6	3.5	2.5	30
	108	901 04 62 6	4.0	2.8	30
500	132	901 06 03 6	4.0	2.8	30
	120	901 04 63 6	4.4	3.0	30

Manufacturing Technology:



Balance



Straight



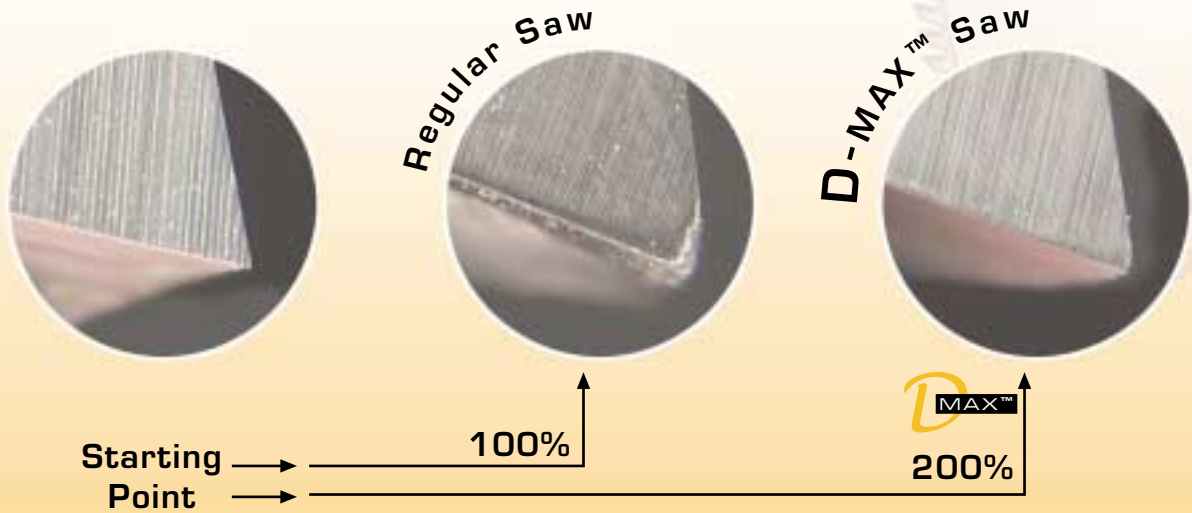
Tension



Dynamic
Straightness
Above 250
Diameter



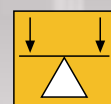
The Ultimate Sawing Blades



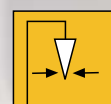
- Special dynamic balancing
- Unique straightening operation
- Long-lasting quality cut
- Low noise level

Dynamic Balancing Marks

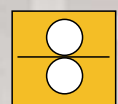
Saw Blades Balance



Dynamic
Balancing



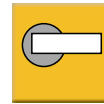
Dynamic
Straightness



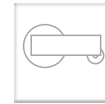
Tension



NOVA Sawing



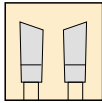
Ripping
Sizing & Cutting



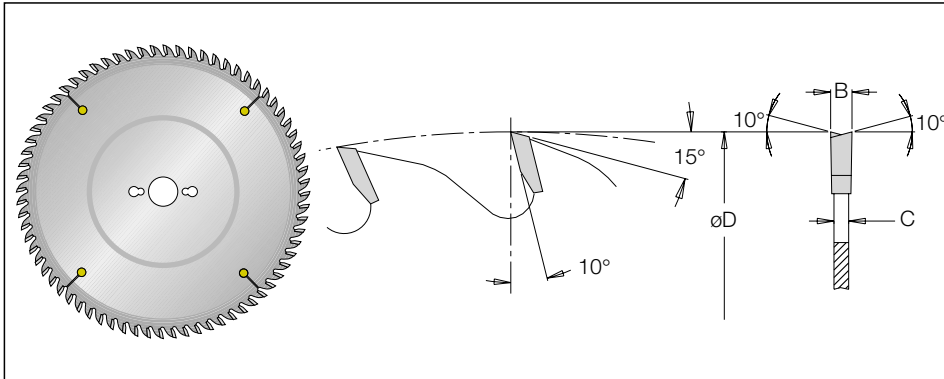
Scoring



Hogging



DW - Trimming & Sizing Extended Life Saw Blade



Boards & Veneered Boards



Across
& Along

øD	Teeth	Code No.	B	c	ød
250	60	950 04 10 6	3.2	2.2	30
	80	950 05 70 6	3.2	2.2	30
300	72	950 04 30 6	3.2	2.2	30
	96	950 05 80 6	3.2	2.2	30
350	72	950 04 40 6	3.5	2.5	30
	84	950 04 50 6	3.5	2.5	30
	108	950 05 90 6	3.5	2.5	30

Manufacturing Technology:



Dynamic
Balancing



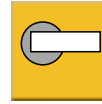
Dynamic
Straightness



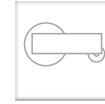
Tension



NOVA Sawing



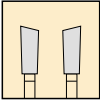
Ripping
Sizing & Cutting



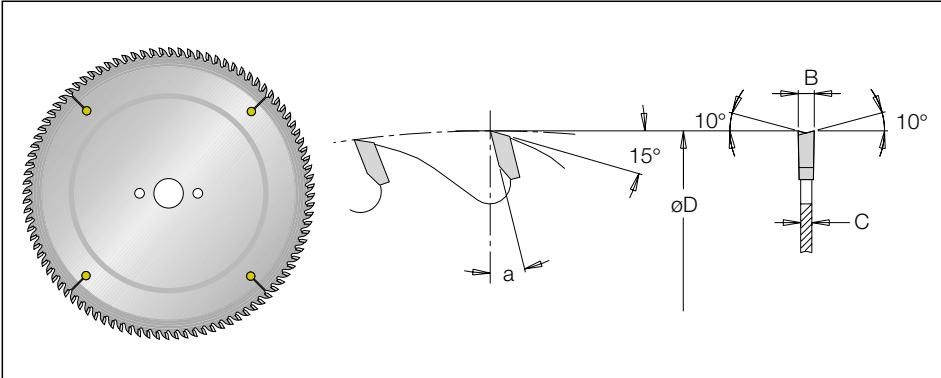
Scoring



Hogging



MWD - Trimming & Cross Cut Thin Kerf Saw Blade




Boards &
Veneered Boards



Across
& Along

øD	Teeth	Code No.	B	c	a	ød
150	48	901 31 20 6	2.3	1.6	10°	30
180	58	901 31 30 6	2.3	1.6	10°	30
200	64	901 31 40 6	2.3	1.6	10°	30
	80	901 31 47 1	2.2	1.6	5°	30
250	80	901 31 60 6	2.3	1.6	10°	30
	100	901 31 67 6	2.3	1.6	5°	30
300	96	901 31 70 6	2.3	1.6	10°	30
350	108	901 31 80 6	2.3	1.6	10°	30
380	100	901 31 90 6	2.7	2.0	10°	30

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

Manufacturing Technology:



Balance



Straight



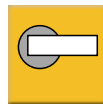
Dynamic
Straightness
Above 250
Diameter



Tension



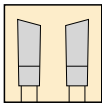
NOVA Sawing



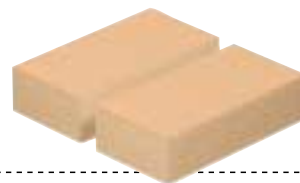
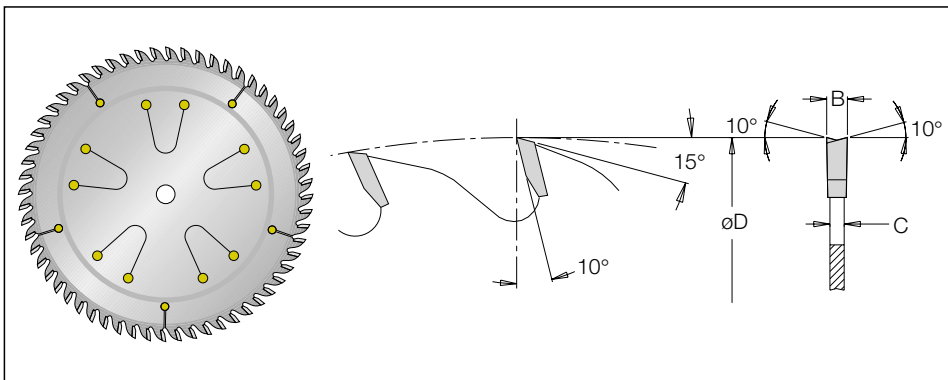
Ripping
Sizing & Cutting

Scoring

Hogging



MWQ - Trimming & Sizing Quiet Saw Blade



Boards & Veneered Boards



Across
& Along

øD	Teeth	Code No.	B	c	ød
250	60	940 04 10 6	3.2	2.2	30
	80	940 05 70 6	3.2	2.2	30
300	70	940 04 30 6	3.2	2.2	30
	100	940 05 80 6	3.2	2.2	30

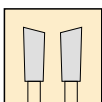
Manufacturing Technology:



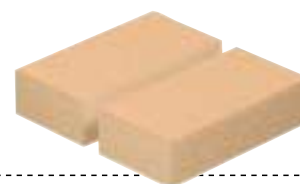
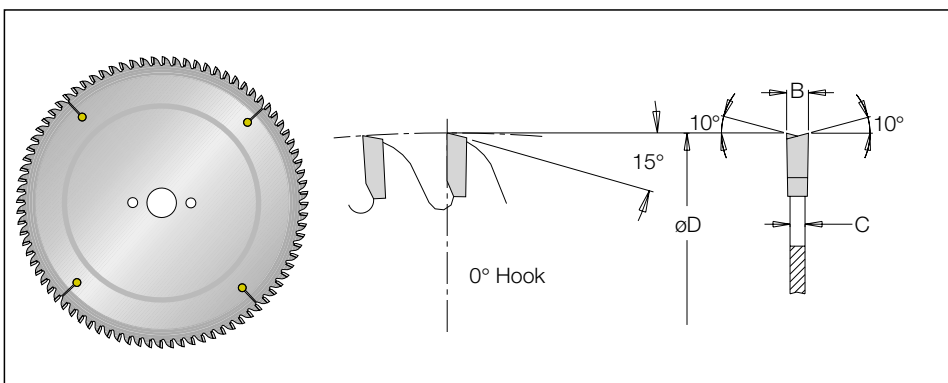
Balance

Dynamic
Straightness

Tension



MWO - Trimming & Sizing Saw Blade



Boards & Veneered Boards



Across
& Along

øD	Teeth	Code No.	B	c	ød
220	60	901 40 40 6	3.0	2.0	30
250	72	901 40 60 6	3.2	2.4	30

⚠ Meant for over-arm machine.

Manufacturing Technology:



Balance

Straight

Tension