

SAWS



100	Carpentry saw	133
100	Fine cut saw	133
100	NEO fine cut saw	134
100	Fine cut saw with double edged blade	134
100	MICRO pull saw with metal blade	135
100	Drywall saw	135
100	Pruning saw	136
100	Large pruning saw	136

SAWS

Shark saw, the precision pull saw. With only 20 % of your physical power you cut 5 times more than with classical saws.

**HAIFISCHSÄGE**  
*Die Präzisions-Zugsäge*

SHARKSAW

The shark saw has three cutting edges which allows cross and rip cutting. The electronic pulse hardening provides up to 3 times longer tool life and the teeth are individually ground by diamonds. In spite of the thin blade it is easy and safe to start sawing without bending or unevenness.



SAW BLADE

The thinner the saw blade the faster the cut. This saw blade is made of high quality carbon steel. The thin saw blade allows thin, clean and flush cuts.



CARPENTRY SAW

The carpentry saw is available in two different sizes. The 14 teeth/inch saw is suitable for general carpentry in plywood, treated wood, plastics and hard wood. The 10 teeth/inch saw is better suitable for beams, branches, framing timber, standing timber etc.



FINE CUT SAW

The fine cut saw perfectly works in plywood, thin PVC, hard wood etc. With this saw fine and thin cuts can be made. Therefore the saw is suitable for model making.



PRUNING SAW

The garden saw is suitable for timber, branches, construction timber and natural wood, ABS-and PVC pipes. The saw for gardening.

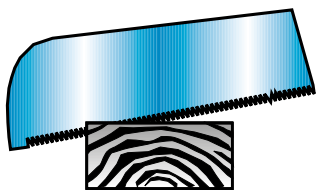
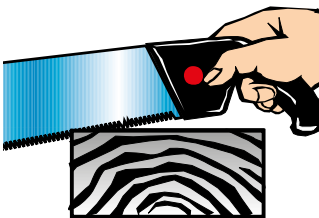
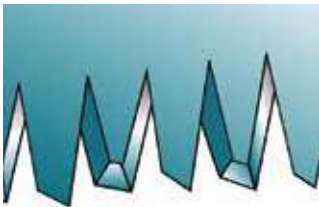
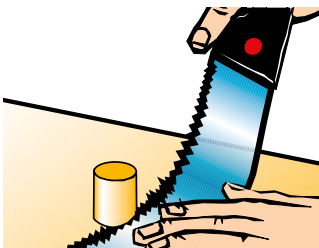


DRYWALL SAW

The drywall saw is well suitable for interior works. It is for plasterboards, gypsum fiber boards, plywood, tree roots etc.

EASY SAWING, EASY GOING

- Clamp the work piece or provide a firm support with stop in the direction of the pull.
- Check the work piece for obstructions (screws, nails, etc.). These may damage the saw.
- Maintain a cutting angle of less than 10°.
- The weight of the saw executes the cut on its own.
- Slightly increase the pressure on the saw once a small groove has been cut.
- Always pull the saw briskly and without great application of force.
- Use the full length of the saw blade by pulling the saw uniformly through.
- Always fit the protector over the teeth when finished. This ensures a long life of the shark saw.
- Store the saw safely away from children.



PRECISION - THE PULL CUT

- Makes possible a thin saw blade
- Easy and safe start
- No bending, no unevenness
- Precise and controlled cut

APEED - THIN SAW BLADE

- The thinner the blade, the faster the cut
- Made of high-quality carbon steel
- Thin and clean cuts
- Flush cut due to the flexible blade

HANDLING - TEETH

- The triple edge teeth make possible cross and rip cutting
- Electronic pulse hardening provides up to 3 times longer tool life
- The teeth are ground individually using diamond

LITTLE FORCE REQUIRED

- Hold the handle lightly
- The pulling cut does not require great force or strength
- Guide the saw and let it make the cut itself using its own weight

CUTTING ANGLE LESS THAN 10°

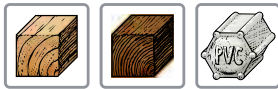
- It is important that the cutting angle is less than 10°

100 CARPENTRY SAW

EXECUTION

- Replaceable saw blade
- Two-components safety handle

FOR USE IN



- 14 teeth/inch suitable for general carpentry, plywood, treated material, PVC and ABS, hard wood, etc.
- 10 teeth/inch suitable for wooden beams, framing timber, treated material, standing timber, branches, etc.

PACKAGING



[168]

Comments

- Each 300 mm blades and 380 mm blades fit in the same handle



mm	teeth/inch	boxes	EAN	12345
300	14	4	530326	100 112 312
380	10	4	530340	100 112 415

REPLACEMENT SAW BLADE FOR CARPENTRY SAW



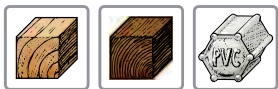
mm	teeth/inch	boxes	EAN	12345
300	14	4	530333	100 022 312
380	10	4	530357	100 022 415

100 FINE CUT SAW

EXECUTION

- Replaceable saw blade
- Two-components safety handle

FOR USE IN



- For fine cuts, plywood, thin PVC, hard wood, etc.

PACKAGING



[168]

Comments

- Well suitable for model making because it allows very fine and thin cuts



mm	teeth/inch	boxes	EAN	12345
270	19	4	530043	100 112 410

REPLACEMENT SAW BLADE FOR FINE CUT SAW



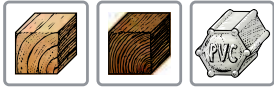
mm	teeth/inch	boxes	EAN	12345
270	19	4	530050	100 022 410

100 NEO FINE CUT SAW

EXECUTION

- Replaceable saw blade
- Traditionally long bast wrapped handle

FOR USE IN








- 15 teeth/inch suitable for general fine cuts, plywood, furniture making, treated wood, etc.
- 12 teeth/inch suitable for general carpentry, plywood, treated material, PVC and ABS, hard wood, etc.

Comments






- Each 265 mm blades and 300 mm blades fit in the same handle



				
265	15	4	530364	100 110 265
300	12	4	530388	100 110 300

REPLACEMENT SAW BLADE FOR NEO FINE CUT SAW



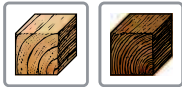
				
265	15	4	530371	100 020 265
300	12	4	530395	100 020 300

100 FINE CUT SAW WITH DOUBLE EDGED BLADE

EXECUTION

- Replaceable saw blade
- Long handle

FOR USE IN



- For flush cuts, stair cases, plywood and general fine cuts


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[168]

REPLACEMENT SAW BLADE WITH DOUBLE EDGE



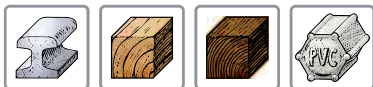
				
240	9-17	4	530081	100 112 440

100 MICRO PULL SAW WITH METAL BLADE

EXECUTION

- Replaceable saw blade
- Two-components handle

FOR USE IN



- Fine cuts in softwood and hard wood
- Suitable for handicrafts and fine cut
- Replacement saw blade metal for cutting thin metal panels, aluminium and mild steel

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[168]



				
160	29	4	530296	100 100 554

EREPLACEMENT SAW BLADE FOR MICRO PULL SAW



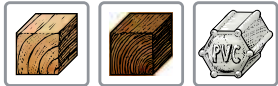
				
160	19	4	530302	für Holz 100 010 554
160	29	4	530319	für Metall 100 010 555

100 DRYWALL SAW

EXECUTION

- Ergonomically designed handle
- Extremely stiff and fixed blade
- Thinned tip

FOR USE IN



- For plasterboard, fibrous plasterboard, gypsum, plywood, tree roots, etc.

Comments

- Well suitable for interior works



				
155	8	4	530401	100 112 206