

Carbide-Tipped Metal Blades for Many Applications

Size Part No.	Applications (mm)													
	METAL SHEET		C-STUD		ANGLE-STUD		METAL STUD		REBAR	PIPE			CORRUGATED SHEET	
	t=1.5	t=3.0	50x100 t=1.6	45x90 t=3.2	50x50 t=4	50x50 t=6	t=0.56 25Ga	t=1.6 16Ga	ø20	SQUARE PIPE 50x100 t=3.2	CONDUIT PIPE ø25 t=1.2	STEEL PIPE ø60 t=3.8	t=0~0.9	t=1.0 ~2.0
185x36T *B-03931	×	○	×	○	○	○	○	×	○	○	△	○	×	×
185x38T B-03953	△	○	△	○	○	○	○	△	○	○	○	○	×	×
185x48T B-03969	○	○	○	○	△	○	○	○	△	○	○	△	×	△
185x70T B-03975	○	△	×	×	×	×	△	×	×	×	×	×	○	△

*Cermet Tip Type (Standard equipment) ○ Excellent ○ Good △ Fair × Not Applicable

The service life of saw blade can be different from the above result, depending on the working conditions.

SPECIFICATIONS

METAL CUTTER

4131



Blade diameter 185 mm (7-1/4")
 Max. cutting capacities 63 mm (2-1/2")
 Continuous rating
 Input 1,100 W
 No load speed 3,500 min⁻¹ (rpm)
 Overall length 358 mm (14-1/8")
 Net weight 4.8 kg (10.6 lbs)
 Power supply cord 2.5 m (8.2 ft.)

STANDARD EQUIPMENT

Cermet tip saw 185mm (7-1/4")
 Hex wrench
 Safety goggles

The standard equipment for the tool shown may differ from country to country.



Metal Cutter 185 mm (7-1/4")
 Model 4131



- Dust-free, high-speed cutting.
- Cuts steel with minimal burrs and burns.
- One-touch dust-box removable.

185 mm (7-1/4") metal cutter for cutting steel up to 6 mm in thickness.



DUST-FREE, HIGH-SPEED CUTTING.

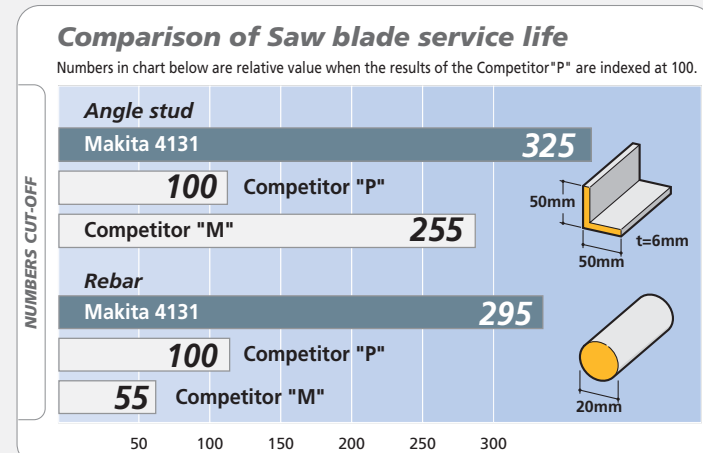
ONE-TOUCH DUST-BOX REMOVABLE.



CUTS STEEL WITH MINIMAL BURRS AND BURNS.

LONG LIFE & PRECISION CUTTING

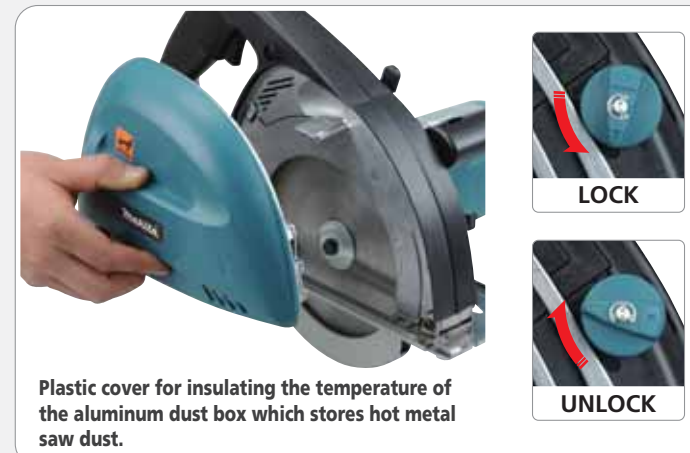
Comes with "Cermet (Ceramic Metal) Tipped Saw Blade" having longer service life than the competitions.



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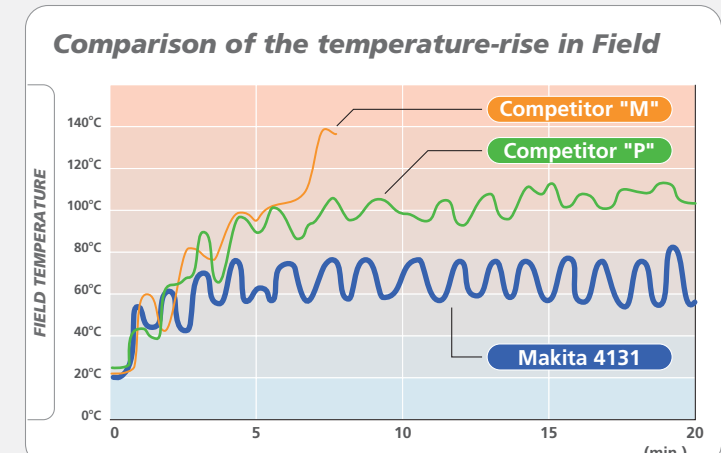
ONE-TOUCH DUST-BOX REMOVABLE.

Quick-release dust box for fast saw dust disposal and blade changes.



HIGH POWER & HEAVY-DUTY MOTOR

High temperature resistant motor for heavy duty applications



Plunge lever to open the safety cover for easy approach to plunge cut



Stainless steel plate base

Sight line and blade point-of-entry indicators for straight accurate cuts