

SASBTMPro



CATALOGUE

PRODUCT FEATURES

Laser Cut Precision

Laser cut blades have less stress in the body and is more precise than punched blades. How do I know when a blade is laser cut?

- Most of the time laser cut blades will contain anti-vibration and expansion slots that are finely detailed.
- The expansion slots on punched blades are bigger because of die restraints

Anti-Friction Coating

It has been proven over many years that an anti-vibration coating promotes a cleaner cut. A smoother blade creates less resistance.

Specifically designed for the South African market:

- To ensure cleaner cuts when cutting cheaper board products, one requires more teeth with improved angles.
- The safety instructions are listed in the three major spoken languages: English, Zulu & Sotho.
- The blades are specifically white in colour, in order to make the blade more noticeably when cutting.

This is not only an important safety feature, but also helps the user cut more accurately as the user can see the saw blade.

Designed to be Sharpened
Thicker tips allow for the blade to be sharpened, extending the lifetime of each blade

Packaging
The packaging is designed in such a way that you can display multiple sizes on one gondola shelf, with space-saving in mind. Our paper packaging is more eco-friendly than blister packaging.

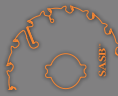
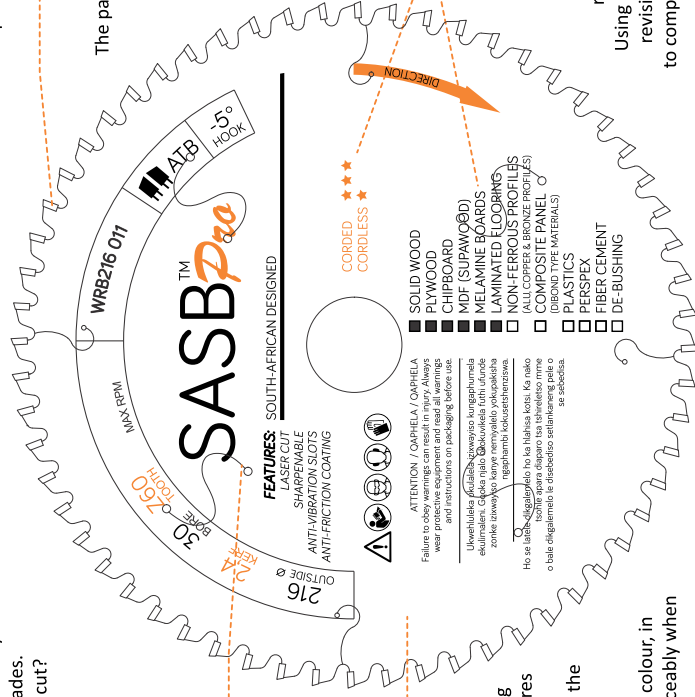
A display window gives the customer the opportunity to view and feel the exact quality of the product.

On the blade it is clearly indicated whether the blade is for corded or cordless machines. It also shows what material each specific blade can be used for.

Diameter and materials are clearly displayed on the back of the packaging.

Specific Challenges Unique to SA:
Remote installations result that the installer requires a quality product to complete the job. Using a low-end saw blade, the need usually arise to revisit a hardware store and buy another saw blade to complete the job, which is far costlier than buying a better quality product.

The affordability of premium products has reduced considerably.



SA SawBlades (PTY) Ltd
Quality Tooling

SASBTM Pro

SASB Pro Saw Blades

PRODUCT

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Mitre Saw Blades

FOR ALUMINIUM / MELAMINE

Outside ø	Kerf	Bore	Z	Power	Material	Code:
216	2.4	30	40	Corded	Wood	WRB216N010W
216	2.4	30	60	Corded	Wood	WRB216N011W
216	2.4	30	72	Corded	Aluminium	WRB216N012A
250	2.4	30	100	Corded	Aluminium / Melamine	WRB250N020LA
250	2.4	30	60	Corded	Wood	WRB250N017W
250	2.4	30	80	Corded	Wood	WRB250N018W
250	2.4	30	80	Corded	Aluminium / Melamine	WRB250N019LA
305	2.8	30	100	Corded	Aluminium / Melamine	WRB305N010LA

Skill Saw Blades

FOR ALUMINIUM / MELAMINE

Outside ø	Kerf	Bore	Z	Power	Material	Code:
160	1.6	20	12	Cordless	Wood	WRB160P016W
160	1.6	20	36	Cordless	Wood	WRB160P017W
160	1.6	20	48	Cordless	Wood	WRB160P018W
160	1.6	20	52	Cordless	Aluminium / Melamine	WRB160N019LA
160	2.2	20	12	Corded	Wood	WRB160P010W
160	2.2	20	24	Corded	Wood	WRB160P011W
160	2.2	20	36	Corded	Wood	WRB160P012W
160	2.2	20	48	Corded	Wood	WRB160P013W
160	2.2	20	52	Corded	Aluminium / Melamine	WRB160N014LA
160	2.2	20	12 PCD	Corded	Fibre Cement	WRB160P015F
165	1.6	20	18	Cordless	Wood	WRB165P010W
165	1.6	20	36	Cordless	Wood	WRB165P011W
165	1.6	20	52	Cordless	Wood	WRB165P012L





Skill Saw Blades

FOR ALUMINIUM / MELAMINE

Outside ø	Kerf	Bore	Z	Power	Material	Code:
184	2.4	15.88/20	40	Corded	Wood	WRB184P011W
184	2.4	15.88/20	60	Corded	Melamine	WRB184N010L
190	2.4	30	36	Corded	Wood	WRB190P010W
210	2.4	30	40	Corded	Wood	WRB210P010W
230	2.4	30	36	Corded	Wood	WRB230P010W

Table Saw Blades

FOR ALUMINIUM / MELAMINE

Outside ø	Kerf	Bore	Z	Power	Material	Code:
230	2.4	30	36	Corded	Wood	WRB230P010W
250	2.8	15.88	24	Corded	Wood	WRB250P010W
250	2.8	15.88	60	Corded	Wood	WRB250P014W
250	2.8	15.88	40	Corded	Wood	WRB250P012W
250	2.8	30	12 PCD	Corded	Fibre Cement	WRB250P009F
250	2.8	30	24	Corded	Wood	WRB250P011W
250	2.8	30	40	Corded	Wood	WRB250P013W
250	2.8	30	60	Corded	Wood	WRB250P015W
250	2.8	30	80	Corded	Wood	WRB250P016W