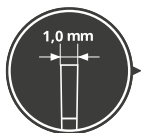
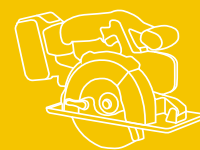


**NEW
LINE**

of saw blades
in our offer

Thin saw blades characterized by reduced power consumption, are designed for battery tools. These are perfect for mobile applications on the construction site.

AKU Saw blades for battery tools



REDUCED MACHINING RESISTANCE – thin kerf provides you with reduced machining resistance that significantly enhances tool penetration into material. It also increases work efficiency and multiplies quantity of cuttings at a single battery charge.



INSIGNIFICANT POWER CONSUMPTION – saw blades equipped with thin kerf (HM thickness) and thin disc are characterized by high rigidity and constant hardness of the body. It influences easiness of the tool operation and reduced power consumption.



ACCURATE AND MOBILE CUTTING – quick, accurate, and mobile cutting of wood, wood-derived, metals; saw discs are dedicated to battery tools used in hard-to-reach locations.



APPLICATION:

- ▶ ripping and cross cutting of material up to 55mm thick
- ▶ saw blades ideal for mobile applications on the construction site
- ▶ fast, accurate and mobile cross cutting of wood and wood materials
- ▶ specially profiled shape of the tooth and blades (alternate top bevel teeth) allow to obtain very good surface quality of materials cut
- ▶ thin saw blades with reduced power consumption, dedicated to battery power tools

FEATURES / BENEFITS:

- ▶ thin disc made of high quality, heat-treated steel equals surface hardness and high tool stiffness
- ▶ sintered carbide used guarantees long life time and allows multiple sharpening
- ▶ the sharpening process carried out on numerically controlled CNC sharpening machines with preserving certain operating parameters of the grinding wheel, ensures extremely sharp edges of the tool
- ▶ low cutting resistances, thin kerf and lightness of the tool ensure lower cutting resistance, which facilitates tool penetration in the cut material

INDEX	INFO	MU	PRICE LIST
PS674-0140-0001	HM saw blades AKU 1 -Wood&Chipboard- 140x20x1,8/1,2/48z GS10	pcs	
PS674-0160-0001	HM saw blades AKU 1 -Wood&Chipboard- 160x20x1,8/1,2/56z GS10	pcs	
PS674-0165-0001	HM saw blades AKU 1 -Wood&Chipboard- 165x16x1,8/1,2/24z GS10	pcs	
PS674-0165-0002	HM saw blades AKU 1 -Wood&Chipboard- 165x16x1,8/1,2/56z GS10	pcs	
PS674-0165-0003	HM saw blades AKU 1 -Wood&Chipboard- 165x20x1,8/1,2/56z GS10	pcs	



APPLICATION:

- ▶ universal HSS circular saw blades for all standard operations on wood and other wood derived materials
- ▶ cross cutting of wood, cutting of wood based materials (board, plywood, MDF)
- ▶ enables cutting of wood with metal inserts (i.e. nails, staples, rivets, etc.)
- ▶ also used for cutting of non-ferrous metals, including aluminum
- ▶ specially profiled tooth shape in triangular geometry A, allows good quality of material cut
- ▶ for the smallest battery power tools with revolutions not exceeding 2000 rpm

FEATURES / BENEFITS:

- ▶ disc made of high quality high speed steel HSS-DMo5 (SW7M) heat treated in vacuum oven equals uniform surface hardness (62-64 HRC) and high tool stiffness
- ▶ the sharpening process carried out on numerically controlled CNC sharpening machines with preserving certain operating parameters of the grinding wheel, ensures extremely sharp edges of the tool
- ▶ HSS circular saw blades with thin discs are featured with high stiffness and uniform hardness of the body - this results in lightness of the tool operation and reduces power consumption
- ▶ centrifugal convergent saw
- ▶ very good quality of surface cut

INDEX	INFO	MU	PRICE LIST
FP110-0085-0007	HSS saw blades AKU 2 -Universal- DIN 85x15x1,0/80z A5	pcs	



APPLICATION:

- ▶ simple and durable construction, saw blade with set tooth for cross cutting of wood
- ▶ mobile and convenient operation on the smallest battery cutting machines
- ▶ good cutting quality of fresh or dry wood (boards, slats, etc.)
- ▶ for the smallest battery power tools with revolutions not exceeding 2000 rpm/min

FEATURES / BENEFITS:

- ▶ disc made of high quality, heat-treated steel equals uniform surface hardness and high tool stiffness
- ▶ disc of the saw blade is cut using laser cutting process which has impact on high precision of the saw
- ▶ high tool quality and economy of use

INDEX	INFO	MU	PRICE LIST
PT250-0085-0002	Ordinary saw blades AKU 3 -Wood- 85x15x1,0/30z KB	pcs	

Prices do not include the delivery cost (prices quoted EX WORKS)

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