



Circular saw blades "power cut wood", professional quality, for circular saws

- For coarse and semi-fine cuts with continuous feed. Ideal for high feed rate / low power consumption machines
- Good cutting results for straight cuts in solid wood
- Partially suitable for construction wood with nails and concrete residue
- Particularly long tool life thanks to best carbide quality and finely-ground teeth
- Precise, low-noise and vibration-minimised cuts thanks to lasered expansion slots (and partially laser ornaments) as well as lasered steel blades made from sintered steel

Representative picture

Diameter x cutting width x bore	Material	Number of teeth	Tooth shape	Steel blade thickness	Rake angle	Suitable for	Packaging	Order No.
152 x 2.4 x 20 mm	HW/CT	12	FZ	1.6 mm	15°	Ks 0852 S	Cardboard box	628001000
160 x 2.2 x 20 mm	HW/CT	10	WZ	1.4 mm	22°	KS 54 / KSE 55 Plus / KSE 55 Vario Plus / KS 55 / KS 55 FS	Cardboard box	628002000
190 x 2.6 x 20 mm	HW/CT	14	WZ	1.8 mm	25°	Ks 1266 S / Ks 1468 S	Cardboard box	628004000
190 x 2.2 x 30 mm	HW/CT	14	WZ	1.4 mm	25°	KS 66 / KS 66 Plus /	Cardboard box	628005000

Diameter x cutting width x bore	Material	Number of teeth	Tooth shape	Steel blade thickness	Rake angle	Suitable for	Packaging	Order No.
						KSE 68 Plus / KS 66 FS		
190 x 2.2 x 30 mm // 7 1/2 x 1/16 x 1 3/16 " mm	HW/CT	16	FZ/FA	1.4 mm	12°	KS 66 / KS 66 Plus / KSE 68 Plus / KS 66 FS	Cardboard box	628006000
210 x 2.6 x 30 mm	HW/CT	16	FZ	1.8 mm	25°	Ks E 1678 S- Signal	Cardboard box	628007000
230 x 2.6 x 30 mm	HW/CT	18	FZ/FA	1.8 mm	10°	KS 85	Cardboard box	628010000
230 x 2.6 x 30 mm	HW/CT	24	WZ	1.8 mm	20°	KS 85	Cardboard box	628011000
160 x 2.2 x 20 mm	HW/CT	30	WZ	1.4 mm	5°	KS 54 / KSE 55 Plus / KSE 55 Vario Plus / KS 55 / KS 55 FS	Cardboard box	628071000
165 x 2.2 x 20 mm	HW/CT	14	FZ/FA	1.4 mm	10°	KS 18 LTX 57 / KT 18 LTX 66 BL / KS 18 LTX 66 BL	Cardboard box	628292000
235 x 2.6 x 30 mm	HW/CT	18	FZ/FA	1.8 mm	10°	KS 85 FS	Cardboard box	628492000
235 x 2.6 x 30 mm	HW/CT	24	WZ	1.8 mm	20°	KS 85 FS	Cardboard box	628493000