



Representative picture

Circular saw blades "precision cut wood", professional quality, for semi-stationary circular saws

- Very wide range of uses in wood processing
- For very good, clean cutting results for longitudinal or cross-cuts in softwood and hardwood
- Perfectly suited for hard wood and plywood, untreated chipboards, coated or veneered, MDF, composite materials
- High power consumption so the saw must have a high performance motor
- 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
- Secondary holder for circular saw blades with Ø 216, 250, 254 and over 300 mm

Diameter x cutting width x bore	Material	Number of teeth	Tooth shape	Steel blade thickness	Rake angle	Suitable for	Packaging	Order No.
210 x 2.4 x 30 mm	HW/CT	40	WZ	1.8 mm	3°	KS 210 / KGS 255 / PK 200 / UK 220	Cardboard box	628037000
216 x 2.4 x 30 mm	HW/CT	48	WZ	1.8 mm	5° neg.	KS 216 M Lasercut / KGS 216 M / KGS 216 Plus / KGSV 216 M / KGSV 72 Xact / KGSV 72 Xact SYM	Cardboard box	628041000

Diameter x cutting width x bore	Material	Number of teeth	Tooth shape	Steel blade thickness	Rake angle	Suitable for	Packaging	Order No.
220 x 2.4 x 30 mm	HW/CT	36	WZ	1.6 mm	10°	UK 290 / UK 333 / Secanta	Cardboard box	628042000
220 x 2.6 x 30 mm	HW/CT	48	DZ/HZ	1.6 mm	10°	UK 290 / UK 333 / Secanta	Cardboard box	628043000
250 x 2.8 x 30 mm	HW/CT	34	WZ	1.8 mm	15°	KGT 500 / KGT 501 / KGT 550 / PKU 250 / PK 255 / PKF 255 / PKF 255 V8 / Multi 260 / Multi 310	Cardboard box	628045000
250 x 2.8 x 30 mm	HW/CT	42	WZ	1.8 mm	15°	KGT 500 / KGT 501 / KGT 550 / PKU 250 / PK 255 / PKF 255 / PKF 255 V8 / Multi 260 / Multi 310 / PK 250	Cardboard box	628046000
250 x 2.4 x 30 mm	HW/CT	60	WZ	1.8 mm	5° neg.	KS 250 / KGS 301 / KGS 303 / KGS 331	Cardboard box	628048000
250 x 2.8 x 30 mm	HW/CT	60	WZ	1.8 mm	15°	TS 250 / PKU 250 / PK 255 / PKF 255 / PKF 255 V8	Cardboard box	628049000

Diameter x cutting width x bore	Material	Number of teeth	Tooth shape	Steel blade thickness	Rake angle	Suitable for	Packaging	Order No.
						/ Multi 260 / Multi 310 / PK 250		
300 x 2.8 x 30 mm	HW/CT	48	WZ	1.8 mm	15°	PK 300 / PKV 300 G to 1996	Cardboard box	628051000
300 x 2.8 x 30 mm	HW/CT	72	WZ	1.8 mm	10°	PK 300 / PKV 300 G to 1996	Cardboard box	628053000
315 x 2.8 x 30 mm // 12 1/2 x 1/8 x 1 3/16 " mm	HW/CT	48	WZ	1.8 mm	15°	TKHS 315	Cardboard box	628056000
315 x 2.8 x 30 mm	HW/CT	48	WZ	1.8 mm	0°	KGT 300 / TKHS 315	Cardboard box	628057000
315 x 2.8 x 30 mm	HW/CT	84	WZ	1.8 mm	10°	KGT 300 / TKHS 315	Cardboard box	628058000
254 x 2.4 x 30 mm	HW/CT	40	WZ	1.6 mm	20°	TS 254 / TK 250 / TS 254 M	Cardboard box	628059000
254 x 2.4 x 30 mm	HW/CT	48	WZ	1.8 mm	5° neg.	KS 254 Plus / KGS 254 M / KGS 254 Plus / KGS 254 I Plus	Cardboard box	628221000
254 x 2.4 x 30 mm	HW/CT	60	WZ	1.8 mm	5° neg.	KS 254 Plus / KGS 254 M / KGS 254 Plus / KGS 254 I Plus	Cardboard box	628222000

Diameter x cutting width x bore	Material	Number of teeth	Tooth shape	Steel blade thickness	Rake angle	Suitable for	Packaging	Order No.
315 x 2.4 x 30 mm	HW/CT	48	WZ	1.8 mm	5° neg.	KGS 315 Plus	Cardboard box	628224000
315 x 2.4 x 30 mm	HW/CT	84	WZ	1.8 mm	5° neg.	KGS 315 Plus	Cardboard box	628225000
305 x 2.4 x 30 mm	HW/CT	48	WZ	1.8 mm	5° neg.	KS 305 Plus / KGS 305 / KS 305 M / KGS 305 M / KGT 305 M	Cardboard box	628227000
305 x 2.4 x 30 mm	HW/CT	60	WZ	1.8 mm	5° neg.	KS 305 Plus / KGS 305 / KS 305 M / KGS 305 M / KGT 305 M	Cardboard box	628228000
305 x 2.4 x 30 mm	HW/CT	84	WZ	1.8 mm	5° neg.	KS 305 Plus / KGS 305 / KS 305 M / KGS 305 M / KGT 305 M	Cardboard box	628229000