



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

- Very wide range of uses in wood processing
- For clean cutting results for ripping or cross cutting in softwood and hardwood
- Suitable 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

Representative picture

Diameter x cutting width x bore	Material	Number of teeth	Tooth shape	Steel blade thickness	Rake angle	Suitable for	Packaging	Order No.
216 x 2.4 x 30 mm	HW/CT	40	WZ	1.8 mm	5° neg.	KS 216 M Lasercut / KGS 216 M / KGSV 216 M / KGSV 72 Xact / KGSV 72 Xact SYM	Cardboard box	628060000
254 x 2.4 x 30 mm	HW/CT	48	WZ	1.8 mm	5° neg.	KGS 254 M	Cardboard box	628061000
216 x 2.4 x 30 mm	HW/CT	30	WZ	1.6 mm	22°	TS 216 / TS 216 Floor	Cardboard box	628062000

Diameter x cutting width x bore	Material	Number of teeth	Tooth shape	Steel blade thickness	Rake angle	Suitable for	Packaging	Order No.
305 x 2.4 x 30 mm	HW/CT	56	WZ	1.6 mm	5° neg.	KS 305 M / KGS 305 M / KGT 305 M	Cardboard box	628064000
254 x 2.4 x 30 mm	HW/CT	40	WZ	1.6 mm	20°	TS 254 / TS 254 M	Cardboard box	628325000
254 x 2.4 x 30 mm	HW/CT	40	WZ	1.6 mm	20°	TS 254 / TS 254 M	Blister	628326000
216 x 2.4 x 30 mm	HW/CT	40	WZ	1.8 mm	5° neg.	KS 216 M Lasercut / KGSV 216 M / KGSV 72 Xact / KGSV 72 Xact SYM	Blister	628652000
216 x 2.4 x 30 mm	HW/CT	30	WZ	1.6 mm	22°	TS 216 / TS 216 Floor	Blister	628653000
254 x 2.4 x 30 mm	HW/CT	48	WZ	1.8 mm	5° neg.	KGS 254 M	Blister	628656000
305 x 2.4 x 30 mm	HW/CT	56	WZ	1.6 mm	5° neg.	KS 305 M / KGS 305 M / KGT 305 M	Blister	628657000