



LBS IMPACT RESISTANT SAW BLADES FOR METAL

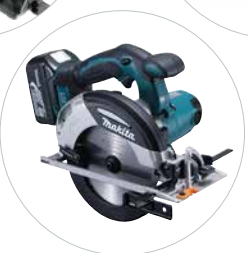
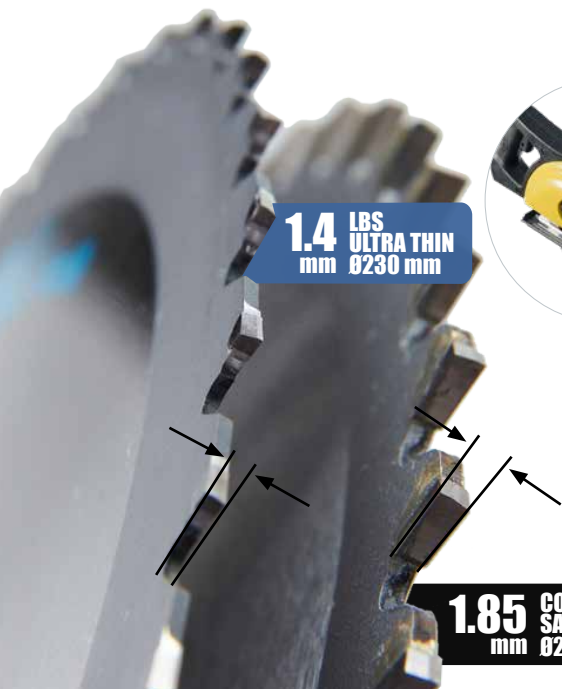
ULTRA THIN

Ideal for CORDLESS TOOLS, since they reduce friction to a minimum, resulting in a more energy-efficient cut and SAVING BATTERY POWER.

Ideal for cutting metal grids and grates, trapezoidal sheets, metal profiles, conduits, shutter pipes and much more. With 0.4" up to 0.59" LBS-blades are much thinner than conventional saw blades. Therefore sawing with LBS-saw blades saves material and time.



Ø in/mm	Kerf	Blade body width	Bore	Teeth	Max. no load speed	Reference	For machine
5 3/8"/137	0.040"/1,0	0.03"/0,8	20	30	4500 rpm	72213730	Bosch, Milwaukee, Makita etc.
6"/150	0.050"/1,2	0.037"/0,94	20	34	4500 rpm	72215034	Makita, Milwaukee etc.
6 1/2"/165	0.050"/1,2	0.037"/0,94	20	40	4200 rpm	72216540	Metabo, Milwaukee, Hikoki, Hilti
6 1/2"/165	0.050"/1,2	0.037"/0,94	16	40	4200 rpm	72216540M	Metabo, Milwaukee, Hikoki, Hilti
7"/180	0.050"/1,2	0.037"/0,94	20	48	4000 rpm	72218048	Flex, Hitachi, Makita, Rexon, Hilti etc.
7 1/4"/184	0.050"/1,2	0.037"/0,94	16	48	4000 rpm	72218448	Bosch, Dewalt, Makita, Milwaukee
7 1/2"/192	0.050"/1,2	0.037"/0,94	20	48	4000 rpm	72219248	Jepson Power HDC 8219
8"/203	0.050"/1,2	0.037"/0,94	25,4/30	48	3800 rpm	72220348	AEG, Bosch, Jepson Power 8203E, etc.
9"/230	0.055"/1,4	0.047"/1,2	25,4	60	3000 rpm	72223060	Jepson Power HDC 8230N
10"/255	0.059"/255	0.047"/1,2	25,4	66	2200 rpm	72225566	Jepson Power DMC 9410ND



The brand names used by the respective companies are subject to general trademark, trademark or patent protection.

Universal use also on all conventional cordless tools!
Max RPM is printed on sawblades!