

# CARBIDE TIPPED SAW BLADES FOR METAL

## UNIVERSAL USE ON ALL CONVENTIONAL CORDLESS TOOLS!



**.055" LBS**  
**1,4 mm** **Ø 9"**  
 ULTRA THIN

**.073" CONVENTIONAL**  
**1,85 mm** **Ø 9"**  
 SAW BLADE

# LBS IMPACT RESISTANT ULTRA THIN

Ideal for cutting metal grids and grates, trapezoidal sheets, metal profiles, conduits, shutter pipes and much more.

With a kerf of .04" to .06" (1 - 1,5 mm) LBS-blades are much thinner than conventional saw blades. Therefore cutting with LBS-saw blades saves material and time.



Ø		bore		kerf		teeth	max. rpm	reference	for machine
mm	inch	mm	inch	mm	inch				
137	5 3/8	20	0.79	1,0	.039	30	4500	72213730	Bosch, Milwaukee, Makita etc.
150	6	20	0.79	1,2	.047	34	4500	72215034	Makita, Milwaukee etc.
165	6 1/2	20	0.79	1,2	.047	40	4200	72216540	Metabo, Milwaukee, Hikoki, Hilti
180	7	20	0.79	1,2	.047	48	4000	72218048	Flex, Hitachi, Makita, Rexon, Hilti etc.
184	7 1/4	16	0.63	1,2	.047	48	4000	72218448	Bosch, Dewalt, Makita, Milwaukee
192	7 1/2	20	0.79	1,2	.047	48	4000	72219248	Jepson Power HDC 8219
203	8	25,4	1.00	1,2	.047	48	3800	72220348	AEG, Bosch, Jepson Power etc.
203	8	16	0.63	1,2	.047	48	3800	72220348M	Milwaukee
230	9	25,4	1.00	1,4	.055	60	3000	72223060	Jepson Power HDC 8230N
255	10	25,4	1.00	1,5	.059	66	2200	72225566	Jepson Power DMC 9410ND

# FOR STAINLESS STEEL

- Clean cut
- Less flying sparks
- Very high durability
- No tarnishing of the material
- Low friction
- Material-saving, efficient and fast
- Environmentally friendly, without coolant
- Longer battery performance through innovative teeth



Ø		bore		kerf		teeth	max. rpm	reference	for machine
mm	inch	mm	inch	mm	inch				
137	5 3/8	20	0.79	1,5	.059	30	4000	72113730I	Bosch, Milwaukee, Makita etc.
150	6	20	0.79	1,5	.059	42	4000	72115042I	Makita, Milwaukee etc.
165	6 1/2	20	0.79	1,7	.067	48	4000	72116548I	Metabo, Milwaukee, Hikoki, Hilti
203	8	25,4	1.00	1,7	.067	54	3800	72120354I	Jepson Power 8203E
203	8	16	0.63	1,7	.067	54	3800	72120354IM	Milwaukee