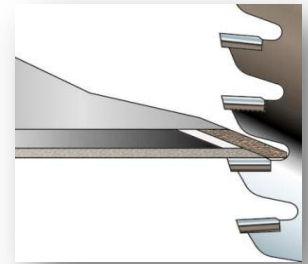
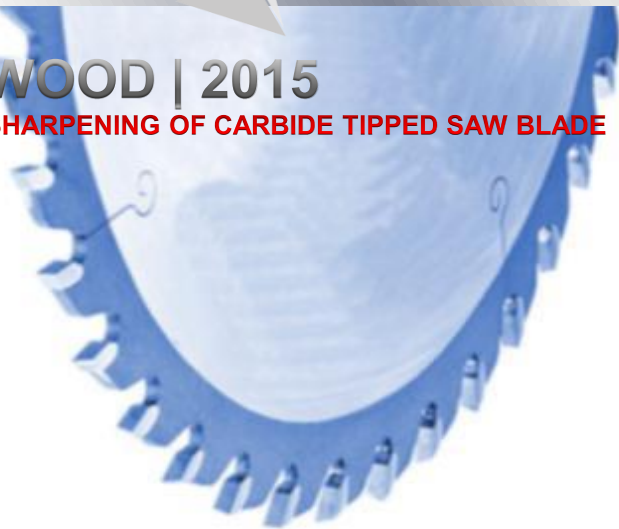


WOOD | 2015

SHARPENING OF CARBIDE TIPPED SAW BLADE



FACE SHARPENING

TECH SPECS

↑ IMPROVED STRENGTH

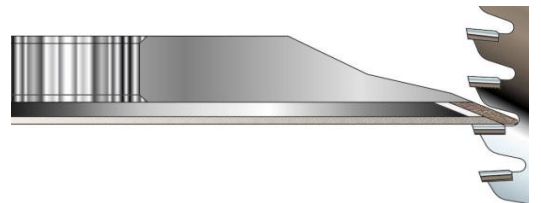
Bond redesigned to improve shock resistance. Flextural strength 42% better than before

↑ BETTER PERFORMANCES

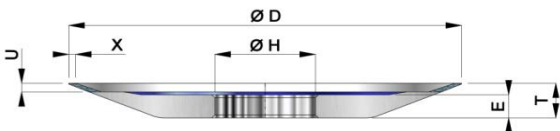
Wheel life last 28% more with a perfect balance between cutting capabilities and surface finishing

↑ ENHANCED GEOMETRIES

The best shape to reach the bottom of the tooth and to grind it in the right way



STANDARD SIZES



SHAPE	Ø D	X	U	Ø H	T	E
12V2	125	3	3	32	12	9
12V2	150	3	3	32	12	9
12V2	160	3	3	32	12	9
12V2	175	3	3	32	12	9
12V2	200	3	3	32+1	12	10

BONDS AVAILABLE

CONFIGURATION	CUT	LIFE	FINISHING
DIA 64 R17.1 Good freedom of cut for regular saw blade			
DIA 46 R17.1 Long wheel life with the best surface finishing			