

ZENESIS V2 SERIES BLADE

The new ZENESIS™ V2 Series features a triangular diamond structure and specifically placed diamonds to control the exact time of diamond exposure, as well as the number of diamonds on the cut for uniform wear and optimum sawing performance. Field-test results have confirmed high cutting speed and long tool life on heavily reinforced concrete as well as overlay and other materials. A large selection of bond hardness and diamond concentrations are available to cover the majority of applications.

Specification	AGGREGATE HARDNESS			
	medium ZSC10	medium soft ZSC10	medium hard ZSC10	hard ZSC10
40 CON 12mm	ZSCR2040U12W ZSC43040U12W	ZSCR1040U12W	ZSCR0540U12W	ZSCR024U12W ZSCR0740U12W
45 CON 15mm		ZSCR1045U15W	ZSCR0545U15W	ZSCR0245U15W
50 CON 12mm	ZSCR2050V12N ZSCR3050V12N	ZSCR1050V12N	ZSCR0550V12N	

