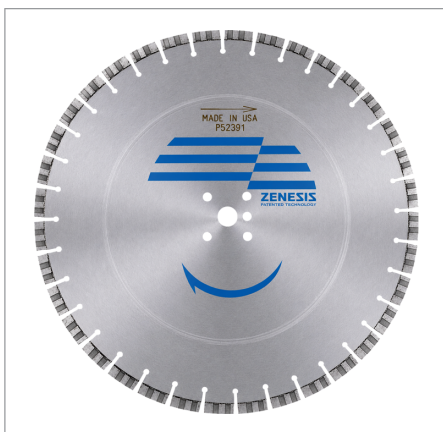


FS200 ZENESIS™ SEGMENTED TURBO FLOOR SAW BLADE



PROFESSIONAL SERIES

ZENESIS™ V-NOTCH CONCRETE BLADE

The **FS200 Professional Series ZENESIS™ Blade** represents the next generation of diamond blade technology. Through advanced ZENESIS™ diamond patterning, it delivers faster cutting, longer blade life, and superior productivity compared to conventional diamond blades. Engineered for professional contractors, the optimized diamond distribution provides consistent cutting performance from the first cut to the last. Available in six bond specifications (Very Soft, Soft, Medium Soft, Medium, Medium Hard, and Hard) to match different concrete conditions. Manufactured in **40CON, 45CON, and 50CON** performance grades for maximum performance in demanding commercial and industrial applications.

APPLICATION	EQUIPMENT
Concrete	Floor Saw

TECHNICAL SPECIFICATIONS

SEGMENT HEIGHT	15 mm (.591")	ARBOR	1" Drive Pin
MOUNTING PATTERN	LOU (12"-36") • LOU/ROG (42"-60")	CUTTING METHOD	Wet
BOND AVAILABILITY	Very Soft • Soft • Medium • Medium Hard • Hard	CONCENTRATION	40CON • 45COM • 50CON

AVAILABLE SIZES

DIAMETER	AVAILABLE SEGMENT WIDTHS	MOUNTING
12"	.125", .155", .187", .250"	LOU
14"	.125", .165", .187", .250"	LOU
16"	.125", .165", .187", .250"	LOU
18"	.125", .165", .187", .250"	LOU
20"	.125", .165", .187", .250"	LOU
24"	.125", .165", .187", .220", .250"	LOU
26"	.165", .187", .220", .250"	LOU
28"	.155", .165", .187", .220", .250"	LOU
30"	.155", .165", .220", .250"	LOU
36"	.155", .165", .187", .220", .250"	LOU
42"	.187", .220", .250"	LOU/ROG
48"	.187", .220", .250"	LOU/ROG
54"	.187", .220", .250"	LOU/ROG
60"	.187", .220", .250"	LOU/ROG

Other diameters and segment thicknesses with 12 mm (.472") segment height are available upon request. Available in 30CON, and 35CON.

STANDARD ARBOR CONFIGURATION

The standard mounting pattern is automatically selected based on blade diameter. Alternate arbor configurations are available upon request.