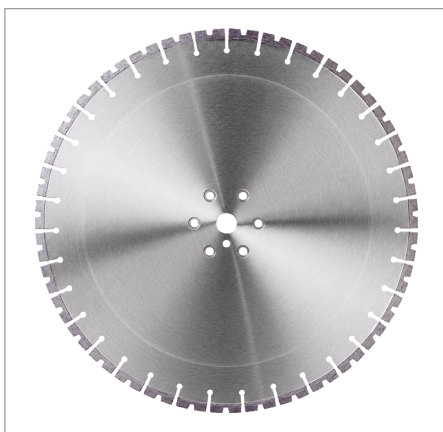


WS300 PROFESSIONAL SERIES WALL SAW BLADE



PROFESSIONAL SERIES

PROFESSIONAL SERIES V-NOTCH WALL SAW BLADE

The **WS300 Professional Series V-Notch Wall Saw Blade** is designed for professional contractors requiring reliable performance in concrete and reinforced concrete cutting applications. The advanced V-notch segment design enhances cooling and slurry removal while maintaining continuous diamond exposure for fast, controlled cutting and long blade life. Available in three bond specifications (Medium, Medium Hard, and Hard) to optimize performance for varying concrete cutting conditions. Manufactured in **20CON** performance grade to provide dependable productivity on demanding commercial wall sawing projects.

APPLICATION	EQUIPMENT
Concrete	Hydraulic Wall Saw

TECHNICAL SPECIFICATIONS

SEGMENT HEIGHT	12 mm (.472")	ARBOR	1" Drive Pin or 1-3/8"
MOUNTING PATTERN	Longyear, GDM	CUTTING METHOD	Wet
BOND AVAILABILITY	Medium Soft · Medium · Medium Hard · Hard	CONCENTRATION	20CON

AVAILABLE SIZES

DIAMETER	AVAILABLE SEGMENT WIDTHS	MOUNTING
14"	.125", .165"	LYBHP / GDMBHP
16"	.125", .140", .165", .220"	LYBHP / GDMBHP
20"	.125", .140", .155", .250"	LYBHP / GDMBHP
24"	.140", .165", .187", .250"	LYBHP / GDMBHP
26"	.235"	LYBHP / GDMBHP
30"	.140", .187", .250"	LYBHP / GDMBHP
32"	.250"	LYBHP / GDMBHP

Other diameters and segment thicknesses with 12 mm (.472") segment height are available upon request. Available in 20CON.

STANDARD ARBOR CONFIGURATION

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