

GP200 SUPREME BLADES



CONSTRUCTION SERIES BLADE

GENERAL PURPOSE SLANT SEGMENT BLADES

The **GP200 Series** is a supreme-performance keyhole slot diamond blade engineered for fast, dependable cutting of reinforced concrete, cured concrete, brick, block, and other demanding masonry materials. Its precision keyhole slot design improves cooling, reduces cutting resistance, and promotes efficient debris removal for smooth cutting performance and extended blade life. **GP200** delivers the durability, precision, and reliability professionals depend on for everyday cutting applications.

APPLICATION

Reinforced concrete, Brick, Block, Cured concrete

EQUIPMENT

Masonry saw, High speed saw, Low-horsepower Walk-Behind saws

TECHNICAL SPECIFICATIONS

SEGMENT HEIGHT	12 mm (.472")	PERFORMANCE LEVEL	Supreme
CONFIGURATION	Slanted keyhole slot	ARBOR	1" - 20mm DP, 1" - DP
ASSEMBLY	Laser welded	COOLANT	Dry / Wet

AVAILABLE SIZES

DIAMETER	AVAILABLE SEGMENT WIDTHS	Arbor
12"	.125"	1" - 20 mm DP
14"	.125"	1" - 20 mm DP
16"	.125"	1" - 20 mm DP
18"	.125", .140"	1" - DP
20"	.125", .140"	1" - DP
24"	.140", .155"	1" - DP