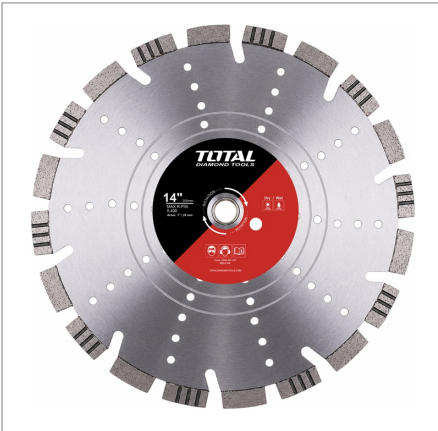


GP300 PREMIUM BLADES



CONSTRUCTION SERIES BLADE

GENERAL PURPOSE U-SLOT ALTERNATING TURBO

The **GP300 Series** is a premium U-Slot diamond blade engineered for fast, efficient cutting of reinforced concrete, cured concrete, brick, block, and other demanding masonry materials. Its advanced slanted U-slot design with alternating turbo segments improves cooling, reduces cutting resistance, and enhances debris removal for faster cutting and extended blade life. **GP300** delivers the performance, durability, and precision professionals rely on for demanding cutting applications.

APPLICATION

Reinforced concrete, Brick, Block, Cured concrete

EQUIPMENT

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

TECHNICAL SPECIFICATIONS

SEGMENT HEIGHT	15 mm (.591")	PERFORMANCE LEVEL	Premium
CONFIGURATION	Alternating turbo segment	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
20"	.140"	1" - DP