

TP300 STANDARD BLADES



CONSTRUCTION SERIES BLADE

SANDWICH DOUBLE TUCK POINT BLADE

The **TP300 Sandwich Double Tuck Point Blade** is engineered for fast, precise routing of wider mortar joints in brick, block, concrete, and masonry restoration. Its dual-blade sandwich construction provides consistent joint width while delivering excellent stability and aggressive material removal. Manufactured with premium laser welded diamond segments, the TP300 offers long service life, smooth cutting performance, and dependable durability for demanding tuck pointing and joint restoration applications.

APPLICATION

Mortar, Masonry, Concrete

EQUIPMENT

Angle grinder

TECHNICAL SPECIFICATIONS

SEGMENT HEIGHT	10 mm (.394")	PERFORMANCE LEVEL	Standard
CONFIGURATION	Double segment	ARBOR	7/8"-5/8"-B
ASSEMBLY	Laser welded	COOLANT	Dry / Wet

AVAILABLE SIZES

DIAMETER	SEGMENT WIDTHS	Arbor
4"	.250"	7/8"-5/8"-B
4-1/2"	.250"	7/8"-5/8"-B
5"	.250"	7/8"-5/8"-B