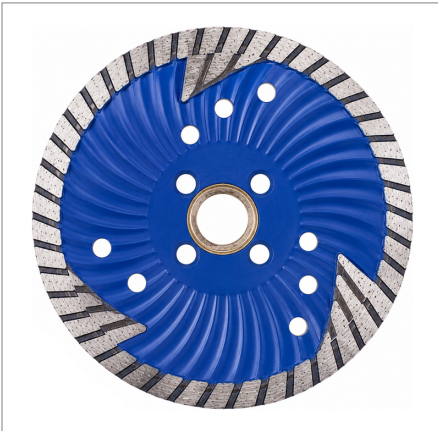


ST100 SUPREME BLADES



CONSTRUCTION SERIES BLADE

WAVE TURBO BLADE

The **ST100 Supreme Wave Turbo Blade** is engineered for fast, precise cutting of engineered stone, granite, quartzite, and other hard natural stone materials. Its advanced wave core design improves airflow to keep the blade cooler during demanding applications, while unique drop segments protect the steel core from undercutting and increase overall durability. Manufactured with premium synthetic diamonds, the ST100 delivers aggressive cutting performance, exceptional blade life, and smooth, clean finishes in both wet and dry cutting applications.

APPLICATION

Engineered Stone, Granite, Quartzite

EQUIPMENT

Angle grinder, Circular saw

TECHNICAL SPECIFICATIONS

SEGMENT HEIGHT	10 mm (.394")	PERFORMANCE LEVEL	Supreme
CONFIGURATION	Wave turbo	ARBOR	7/8"-20mm-5/8" B, U/A-7/8"-5/8"
ASSEMBLY	Brazed	COOLANT	Dry / Wet

AVAILABLE SIZES

DIAMETER	SEGMENT WIDTH	ARBOR
4-1/2"	.098"	7/8"-20 mm-5/8" B
5"	.098"	7/8"-20 mm-5/8" B
6"	.098"	7/8"-20 mm-5/8" B
7"	.098"	U/A-7/8"-5/8"