

BS102 SUPREME BLADES



CONSTRUCTION SERIES BLADE

BRIDGE SAW BLADES

The **BS102 Supreme Wet Bridge Saw Blade** is engineered for high-production cutting of **quartzite, granite, engineered stone, and other premium natural stone materials**. Featuring extra-tall 20 mm diamond segments and advanced slanted gullet technology, the BS102 delivers exceptional cutting speed, superior cooling, and extended blade life in demanding fabrication environments. Designed exclusively for professional bridge saws, it provides outstanding straight-line accuracy, reduced heat buildup, and consistent performance throughout continuous production.

APPLICATION

Engineered Stone, Granite, Quartzite

EQUIPMENT

Bridge saw

TECHNICAL SPECIFICATIONS

SEGMENT HEIGHT	20 mm (.787")	PERFORMANCE LEVEL	Supreme
CONFIGURATION	Slanted gullets	ARBOR	60/50 mm
ASSEMBLY	Brazed	COOLANT	Wet

AVAILABLE SIZES

DIAMETER	SEGMENT WIDTH	ARBOR
12"	.125"	60/50 mm
14	.125"	60/50 mm
16"	.125"	60/50 mm
18"	.140"	60/50 mm
20"	.140"	60/50 mm