

MC101 PREMIUM BLADES



CONSTRUCTION SERIES BLADE

METAL HIGH SPEED SAW BLADE

The **MC101 Metal High-Speed Saw Blade** is engineered for professional cutting of stainless steel, rebar, tubing, bolts, pipe, sectional tubing, and other metal materials using **high-speed gas-powered cut-off saws**. Featuring **(BSL) Vacuum-Brazed Single Layer Diamond technology**, the MC101 delivers fast, smooth cutting performance, reduced heat buildup, and extended service life compared to conventional abrasive wheels. Designed for demanding construction, fabrication, maintenance applications, the MC101 provides reliable wet or dry cutting performance while minimizing downtime and maximizing productivity..

APPLICATION

Stainless steel, Rebar, Tubing, Bolts, Pipe,
Sectional tubing

EQUIPMENT

High-speed saws only

TECHNICAL SPECIFICATIONS

SEGMENT HEIGHT	5 mm (.196")	PERFORMANCE LEVEL	Premium
CONFIGURATION	Segmented with cooling holes	ARBOR	1" - 20 mm DP
ASSEMBLY	Brazed single layer diamond (BSL)	COOLANT	Dry / Wet

AVAILABLE SIZES

DIAMETER	AVAILABLE SEGMENT WIDTHS	Arbor
14"	.146"	1" - 20 mm DP