

DI100 STANDARD DUCTILE IRON PIPE BLADES



CONSTRUCTION SERIES BLADE

DUCTILE IRON PIPE

The **DI100 Ductile Iron Saw Blade** is engineered specifically for **cutting dense concrete, ductile iron and concrete-lined water and sewer pipe**. Its laser-welded turbo segments provide fast cutting, dependable segment retention, and efficient material removal in demanding utility and infrastructure applications. Designed for wet or dry operation, the DI100 delivers consistent performance when cutting ductile iron pipe, concrete water mains, and similar composite materials.

APPLICATION

Ductile iron, Concrete water mains

EQUIPMENT

High speed saws

TECHNICAL SPECIFICATIONS

SEGMENT HEIGHT	5 mm (.196")	PERFORMANCE LEVEL	Standard
CONFIGURATION	Segmented turbo	ARBOR	1" - 20 mm DP
ASSEMBLY	Laser welded	COOLANT	Dry / Wet

AVAILABLE SIZES

DIAMETER	AVAILABLE SEGMENT WIDTHS	Arbor
12"	.118"	1" - 20 mm DP
14"	.125"	1" - 20 mm DP
16"	.137"	1" - 20 mm DP