

EE201 EARLY ENTRY BLADES



PROFESSIONAL SERIES BLADES

SUPREME EARLY ENTRY BLADES

The **EE201 Series** is a professional-grade early entry diamond blade engineered for cutting **green concrete containing hard aggregates** such as **flint and chert**. Designed for low-horsepower early entry saws, the EE201 delivers clean, precise control joints while maintaining excellent blade life in highly abrasive materials. Its optimized bond, precision diamond matrix, and patented segment design provide fast cutting performance with reduced edge chipping and smooth, consistent tracking during the critical early curing period.

APPLICATION

Green Concrete
Hard aggregate, Hard Chert, Quartz, Flint Rock, Hard River Rock
PURPLE

EQUIPMENT

Early entry floor saw

TECHNICAL SPECIFICATIONS

SEGMENT HEIGHT	10 mm (.394")	PERFORMANCE LEVEL	Supreme
CONFIGURATION	Segmented	ARBOR	U/A Universal Arbor / 1" - DP
ASSEMBLY	Laser welded	COOLANT	Dry / Wet

AVAILABLE SIZES

DIAMETER	SEGMENT WIDTHS	Arbor
6"	.095"	U/A 1" - DP
10"	.095"	U/A 1" - DP
13-3/8"	.125"	U/A 1" - DP

- Skid Plate Included

Compatible with most early entry saws, including: Soff-Cut® style saws and other low-horsepower early entry concrete saws.