

• GENERAL PURPOSE SAWING

BOND SPECIFICATION

BOND	APPLICATION
T 10	Hard granite, hard concrete.
T 30	Medium granite, medium concrete.
T 50	Asphalt, abrasive materials, tarmac.

GRADE

PREMIUM	has the longest life time and is a very fast cutting blade.
STANDARD	has a long life time and is a fast cutting blade. competitive price.
ECONOMY	is a fast cutting blade for general users. competitive price.

SIZE

DIAMETER	THICKNESS (mm)					
	3.0	4.5	6.4	8.0	9.5	12.7
4" (100D)		○	○	○	○	○
4.5" (115D)		○	○	○	○	○
5" (125D)		○	○	○	○	○
6" (150D)		○	○	○	○	○
7" (180D)		○	○	○	○	○
8" (200D)		○	○	○	○	○
9" (230D)		○	○	○	○	○

Available segment height : 7.0 / 8.0 / 9.0 / 10.0

BOND SPECIFICATION

BOND	APPLICATION
CRC 10	Hard concrete.
CRC 30	Medium concrete.
CRC 50	Asphalt, abrasive materials, tarmac.

SIZE

DIAMETER	THICKNESS (mm)	HEIGHT(mm)
4" (100D)	9.6	12.7
4.5" (115D)	9.6	12.7
5" (125D)	9.6	12.7
6" (150D)	9.6	12.7
7" (180D)	9.6	12.7

NOTE) Arbor : hole type / screw type.

5. TUCK POINT BLADE

Tuck point blades are designed for fast cutting and reasonable life time for users.

Especially, it is efficient for cutting and removing concrete, mortar, and tarmac.



6. CRACK CHASER BLADE

Crack chaser blades are designed for clean routing, and repairing of crack in concrete, asphalt, and building material.