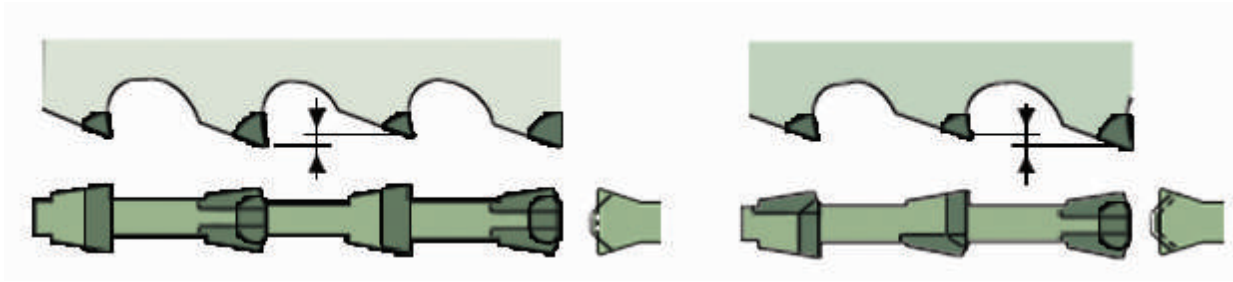


2 Teeth pattern (Standard type)

3 Teeth pattern
(Exclusive for large diameter material)



“BCTB” is available in two types selectable according to the quality of the material to be cut. Also, with two types of grinding method added as shown on the left, it comes in a full line-up to be suitable for various materials to be cut.

Features

- Carbide tooth tips
- Multi-faceted triple chip ground tooth form
- Special backing material

Advantages

- Greater wear resistance than bi-metal blades
- Higher heat resistance than bi-metal blades
- Less tooth vibrations
- Precision ground tooth

Benefits

- Better finish
- Fast cutting
- Long life
- Able to cut up to 54HRC

Applicability

How to read the code

BCTB ○-○-○-○

Specification

3 : Type 3
4 : Type 4

Grinding pattern

2 : 2 teeth pattern
3 : 3 teeth pattern

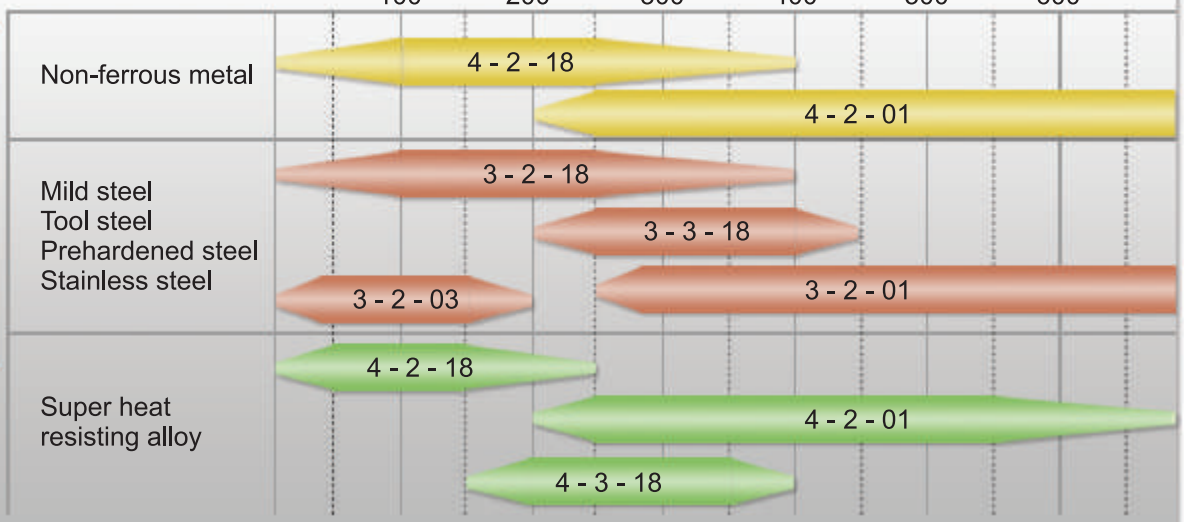
Pitch

01 : 1P
18 : 1.8/2.3P
03 : 3P

Materials to be cut

Maximum cutting length (mm)

100 200 300 400 500 600



Line-up of Products

Specifications	Band width (mm)	Band thickness (mm)	Grading: 2 teeth pattern		Grading: 3 teeth pattern	
			Pitch			
			1	1.8/2.3	3	1.8/2.3
Type 3	34	1.1		○	○	
	41	1.3	●	●	●	●
	54	1.3	○	●		●
		1.6	○	○		
	67	1.6	○			
	80	1.6	○			
Type 4	34	1.1		○		
	41	1.3	○	●		●
	54	1.3	○	●		○
		1.6	○			
	67	1.6	○			
	80	1.6	○			

• : More available for responding to your immediate order.

Note) BCTB uses carbide for the tooth teeth. Please use special care when installing and removing the blades so as not to cause teeth chipping or stripping

Note: Specifications may change without notice at the sole discretion of Amada's Engineering Department.



Tru-Cut Tools (India) Pvt. Ltd.

1408, Dalamal Tower, 211, Nariman Point, Mumbai - 400021.

Phone: (+91-22) 2202 0625 Fax: (+91-22) 2202 0626 Web:

www.trucut.co.in

