



Features

- Carbide tooth tips
- Ground tooth form
- Special back material

Advantages

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

Benefits

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

Applicability

Mild steel, Non-ferrous metal			Tool steel Prehardened steel			Hot work die steel, Stainless Steel			Super heat resisting alloy		
Small ~ 100mm	Medium 100 ~ 400mm	Large 400mm ~	Small ~ 100mm	Medium 100 ~ 400mm	Large 400mm ~	Small ~ 100mm	Medium 100 ~ 400mm	Large 400mm ~	Small ~ 100mm	Medium 100 ~ 400mm	Large 400mm ~
●	●	●	●	●	●	●	●	●	●	●	●
■	■	■	■	■	■	■	■	■	■	■	■

No special restriction for the material to be cut.
Capable of cutting the material whose hardness is HRc40 (Hv 400) or more

Line-up of Products

Band width (mm)	Band thickness (mm)	Pitch				
		1.25	2	2.5	3	4
27	1.1				●	
34	1.3			●	●	●
41	1.3			●		●
54	1.6		●	●		
67	1.6	●	●	●		

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

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



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