MGLB



Features

- · Matrix cobalt high speed steel edge
- Hardness of HRC67-68
- · Specially designed tooth form

Advantages

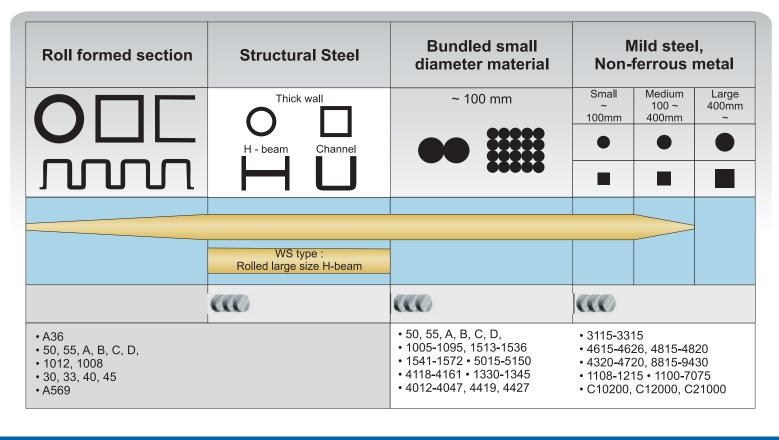
- · Tough shock resistant tooth edge
- · High wear resistance

Benefits

- Long life on mild solid steel and heavy wall tubing & structural
- · Low cost per cut
- · High production rate

Applicability

= Break-in area/1000 cm2



Line-up of Products

Band width (mm)	Band thickness (mm)	Pitch								
		2/3	2/3 WS	3/4	3/4 WS	4/6	5/7	6/10	8/12	10/14
19	0.9			•		•	•	•	•	•
27	0.9			•		•	•	•	•	•
34	1.1	•		•		•	•	•	•	
41	1.3	•	0	•	0	•	•			
54	1.3			•	0	•				
	1.6	•	0	•	0					
67	1.6		0	•	0	•				

^{• :} The WS (Wide Set) type blade is a special saw blade with a measure against pinching which occurs easily when cutting the roll formed size H-beam (applicable to H-beam whose width is over 400mm and mainly intended for that of 600mm or more width).

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





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Note) Using of the WS type blade for cutting the material where no pinching would occur may shorten the service life of the blade.