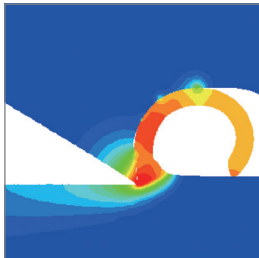


| SUPER8



New tooth design with chip breaker



Conventional tooth design

Innovative universal saw blade with extremely wide application spectrum.
The new generation of AMADA bimetal universal saw blades.

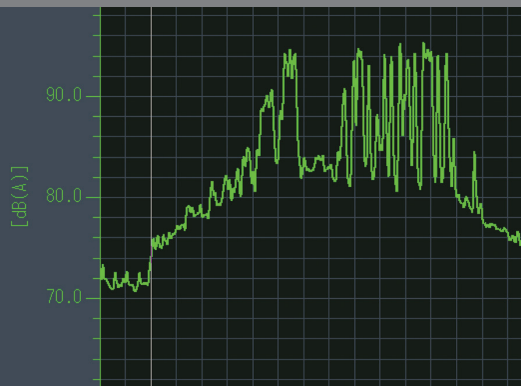
Properties

- M42 HSS steel with 8% cobalt
- tooth design with integrated chip breaker
- new pitch pattern

Advantages

- increased resistance to wear
- reduced noise emission and less vibration and therefore improved service life
- improved surface property of the cut

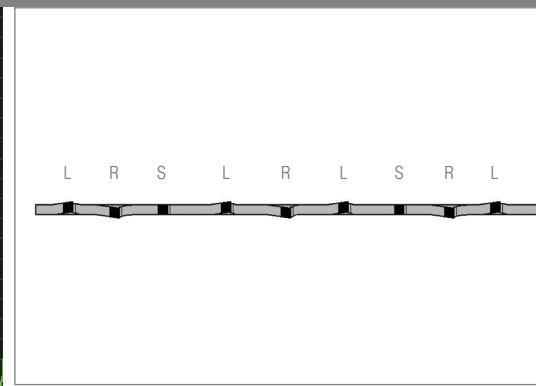
SUPER8



Noise emission when using conventional saw blades



Noise emission when using Super8



New pitch pattern for maximum smoothness



Application materials – AMADA Super8

Recommended	Suitable	Limited suitability*
Construction steel, heat-treated steel, cold-worked steel, cast steel	Hot-working steel, stainless steel, aluminium alloys copper alloys	High heat-resisting steel

- Construction steel **St**
- Heat-treated steel **QT**
- Cold-worked steel
- Hot-working steel
- Stainless steel **304**
- Cast steel

Selection of the tooth pitch – AMADA Magnum Super8 delivery forms

Height	Thickness	0.75/1	1.1/1.5	1.5/2	2/3	3/4	4/6	5/7
27	0.9					•	•	•
34	1.1				•	•	•	
41	1.3			•	•	•		
54	1.6		•	•	•	•		
67	1.6	•	•					
80	1.6	•						

- High heat-resisting steel **°C**
- Aluminium alloys **Al**
- Copper alloys **Cu**

Recommended run-in surface: 0.1 m²

* With respect to application notes, please consult your AMADA sales representative