

BroadBand®

SIMONDS®

BI-METAL

BROADBAND®

CUTS SHAPES



The BroadBand® Bandsaw Blade is an all-purpose high-quality blade, well suited for cutting a wide range of alloys.

**‘The
Answer’
For
Cutting
Metal**

All-New!

The “Go-To” Bandsaw Blade for a Broad Array of Applications

A8 BroadBand® is the latest innovative new bandsaw blade from Simonds. It’s perfect whether you’re doing general purpose cutting or production cutting, and it handles a broad range of metal shapes and alloys. The patent pending **A8** tooth design is what gives **BroadBand** its power.

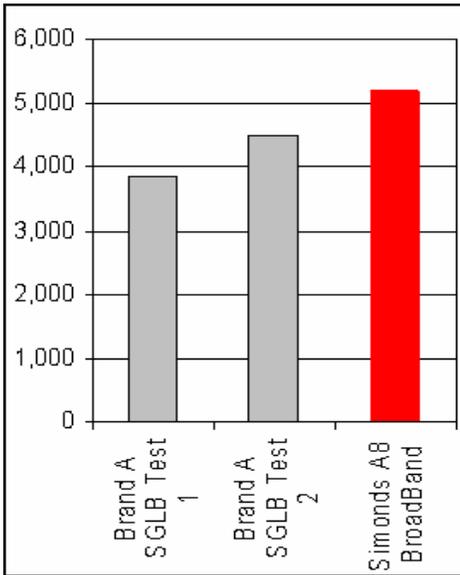
Call your Simonds bandsaw blade distributor today to get the power!

Get Powered By BroadBand!

SIMONDS®

The Professionals’ Edge™

Put the power of **A8 BroadBand®** to work for you! Simonds' patent pending **A8** tooth geometries provide optimum cutting performance across a broad array of applications and materials. The M42 high



speed edge improves wear resistance and the oversized blade body increases beam strength, both leading to more cuts per blade.

A8 BroadBand was developed with end user input and the design has been proven across North America, South America, Europe and Asia. **A8 BroadBand** is a world-beater!

Available in coil form or welded to length bands. Both the 1" and 1-1/4" widths have plastic capping to protect the teeth against damage in transit and handling.

BroadBand is available in the following specifications:

	3/4" x .035	1" x .035	1-1/4" x .042
A8 BroadBand®	19 x 0.9	27 x 0.9	34 x 1.1
	250'	250'	250'
10-14	64363408	64367008	
8-12	64120008	64365508	64188008
6-10	64362008	64366008	64186008
5-8	64361008	64364908	64371508
4-6	64360008	64364608	64371208
3-4		64364308	64370008
2-3		64364008	64369008
1.5-1.9			64368008

Applications

Steel service centers, medium and large manufacturers, fabricators, maintenance shops, job shops, tool & die shops.

Materials

Carbon steel, chrome steel, tool steel, die steel, stainless steel, nickel base steel, structurals, pipe and tube, and mixed metal applications.



45 Rc to 47 Rc Backer



Tooth tip hardened to 67 Rc to 69 Rc



Ask about Simonds' SineWave® Special Applications Technology

ISO 9001-2008
Registered Quality Management System.
QSR #104



The Professionals' Edge™

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