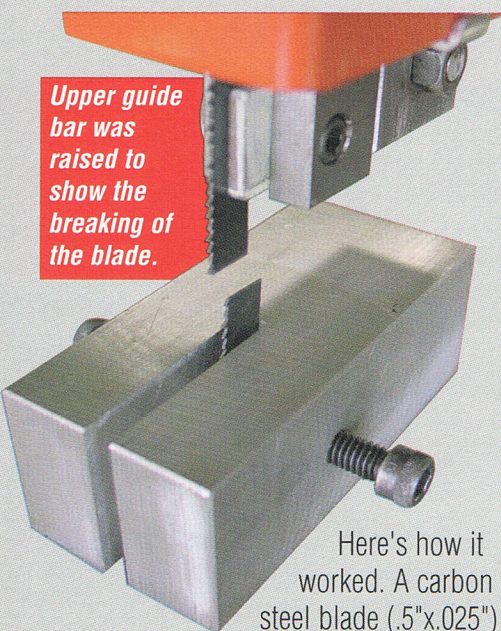




The GROB Saw Blade Challenge

More power to the blade, where it makes a difference, is what makes a GROB saw stand apart from any other on the market. The results are increased feed rates, more accurate, repeatable cutting and the most reliable performance of any bandsaw currently available.

Upper guide bar was raised to show the breaking of the blade.



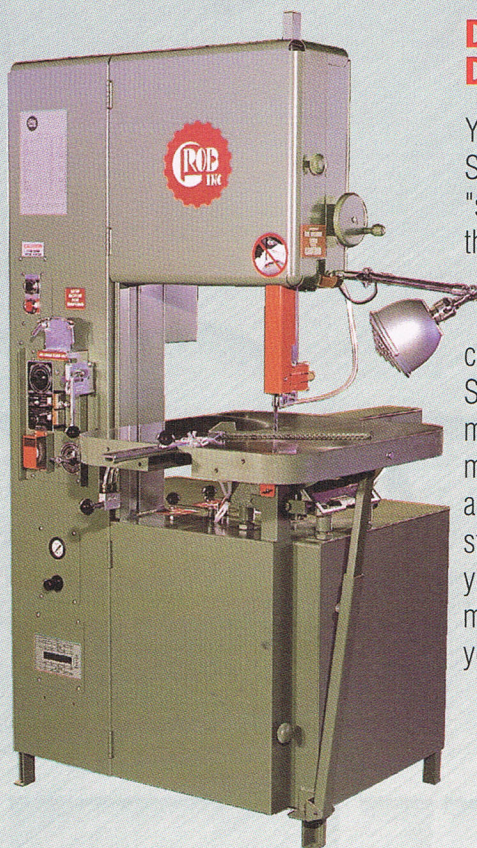
Here's how it worked. A carbon steel blade (.5"x.025") was installed on the Grob 4V-18 Band Saw. This installed blade was restrained in a torque test fixture. Then, the guide bar secured the test fixture against the saw table. The Band Saw was energized... and the blade failed.

Can Your Bandsaw Pass This Test?

4V SERIES Band Saws

Designed for Day In, Day Out Performance

You only need to compare the Grob 4V Series with any of the competitors' "standard" saws to immediately see the exceptional value. Combining sturdy design and construction with the perfect balance of speed, power, control, and flexibility, the Grob 4V Series tops all competitors saws as the most versatile toolroom saw on the market. Whether you are cutting tough alloys or lighter metals such as mild steel, brass, sheet metal, or aluminum you can be confident that these machines will continue to perform to your highest standards.



6V SERIES Band Saws

Designed for Heavy Duty Applications

The GROB 6V Series Saws are just getting started where most competitors' "heavy duty" saws quit. With a powerful 15 HP motor and six speed gearbox designed for the most rigorous cutting applications, they can be found operating in demanding industries such as foundries, automotive and aerospace. The 6V Series is comprised of three models: heavy duty band saw; plate saw; and hot cutting band saw.

The GROB 6V Series is a real workhorse, delivering unparalleled power, reliability and accuracy that has made GROB saws the industry standard.

