

# Applying Microcopy's NeoBurr 557<sup>2</sup> in your practice

This new blended neck design is described as the new definition of strength.

[ Compiled by Stan Goff ]

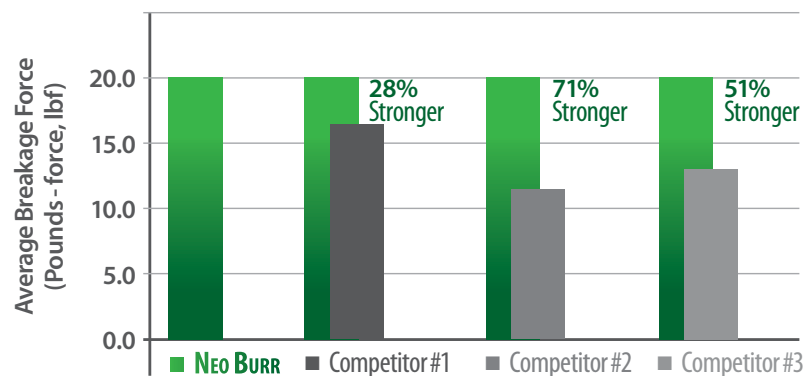
Information provided by Microcopy

You see it all too often. You're in the middle of a complex restorative case and your 557 carbide bur breaks. It's common and it happens all the time. Well, now you can put that frustration aside by using the new 557<sup>2</sup> carbide bur from Microcopy. The 557<sup>2</sup> easily lives up to its reputation of being the strongest carbide bur on the market today.

**UNPARALLELED STRENGTH:** Reinforced for strength with a new blended-neck design and coupled with single-piece construction, the 557<sup>2</sup> eliminates the weakest point on the bur – the neck. Many of the more popular competitive burs are 2-piece construction, thereby, causing a weak point where the head of the bur is welded to the shaft. The 557<sup>2</sup> is composed of a single piece of tungsten carbide and the cutting blades are blended right into the shaft of the bur, thus, eliminating the weak point. No weak point means you are assured of the break resistant carbide that you've wished for through all of those interrupted procedures.

**THIRD-PARTY COMPETITIVE SURVEY:** A third-party blind comparative study of this new 557<sup>2</sup> bur against three of the top competitive burs showed the performance of the blended-neck bur to be far superior. As the chart below illustrates, the blended-neck 557 is up to 71% stronger. With strength like that, the 557<sup>2</sup> is sure to be the tool of choice for even the most demanding restorative cases.

**PERFORMANCE GUARANTEE:** If you're frustrated with burs that break and interrupt your procedures, you're sure to make breakage a thing of the past with the new 557<sup>2</sup>. Request a sample from Microcopy, try it in your practice. We're sure you'll love it. Then upgrade to the best carbide on the market. Call Microcopy today at 800-235-1863 or go to [microcopydental.com/sample](http://microcopydental.com/sample) to request a sample. What do you have to lose? ●



➔ ARE YOU READY TO APPLY THIS TECHNOLOGY IN YOUR PRACTICE?

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