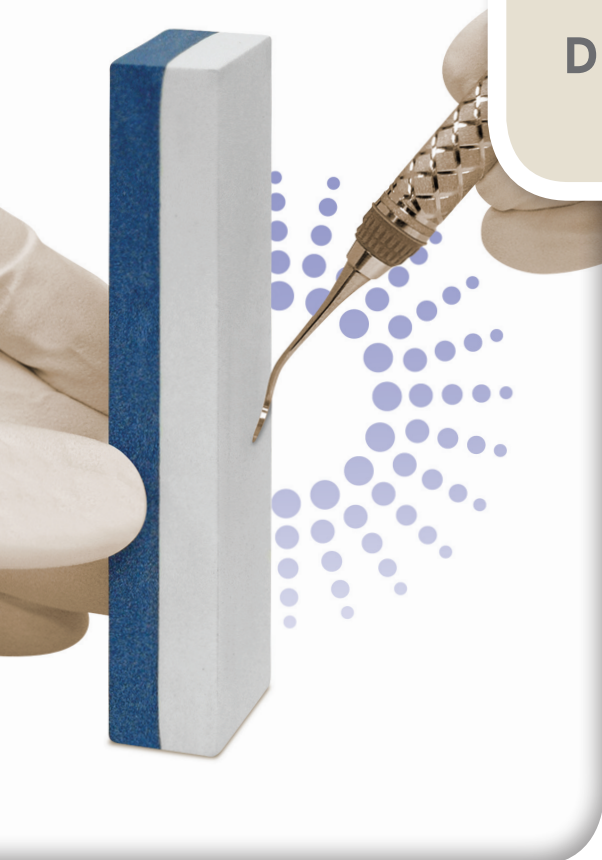




DUAL GRIT SHARPENING STONE

Recondition or maintain—keep your edge.



FACT

Sharp instruments improve your stroke control and reduce the potential for hand fatigue*. Regular sharpening prolongs the functional life of scalers and curettes. Finely honed sharpening edges will stay sharper longer.

CHALLENGE

Dental scalers and curettes require a sharp edge and proper shape for function and performance. With use, scalers and curettes lose their ideal tip geometry, requiring sharpening to re-establish proper shape and finely honed cutting edges.

SOLUTION

Hu-Friedy's Dual Grit ceramic sharpening stone features a blue coarse side for reshaping and reconditioning and a white fine side for honing and finishing. Perform at your best—no matter what the task!

TWO STONES IN ONE



RECONDITIONING SHARPENING

Need to recondition and reshape?

Use the coarse grit side for reshaping and follow with the fine grit side for honing and finishing.

Blue Side - Coarse Grit



MAINTENANCE SHARPENING

Just need to lightly re-establish a sharp edge? Use the fine grit side for honing and refinishing for super-sharp results.

PART CODE

SSDGRIT - Dual Grit Sharpening Stone

White Side - Fine Grit

Visit us online at Hu-Friedy.com

Call 1-800-Hu-Friedy or contact your authorized Hu-Friedy representative for more information.
©2011 Hu-Friedy Mfg. Co., LLC. All rights reserved. Hu-Friedy and the Hu-Friedy oval logo are trademarks of Hu-Friedy Mfg. Co., LLC. HF-590/1011.

*Fundamentals of Periodontal Instrumentation & Advanced Root Instrumentation, J. Nield-Gehrig, 6th Edition, Lippincott Williams & Wilkins, 2008

How the best perform

