



# CURE FOR THE COMMON CURETTE

## SLIM GRIP CURETTES, 270MM

	STRAIGHT	ANG. FWD	ANG. BACK
00000	76-27005	76-27105	76-27155
0000	76-2700	76-2710	76-2715
000	76-2720	76-2730	76-2735
00	76-2740	76-2750	76-2755
0	76-2760	76-2770	76-2775
1	76-2780	76-2790	76-2795
2	76-2800	76-2810	76-2815
3	76-2820	76-2830	76-2835
4	76-2840	76-2850	76-2855
5	76-2860	76-2870	76-2875
6	76-2880	76-2890	76-2895

If it looks like wood, feels like wood and has the mass of wood, it's probably linen phenolic. Manufacturers often disguise the material behind colorful high-tech brand names but the century-old technology has withstood the test of time in surgery and involves wrapped linen compressed, embedded, baked and ultimately cured in liquid resin. Materials and process transmute into a tough, sturdy material that can be safely autoclaved.

Our Slim Grip Curettes incorporate these handsome handles, giving them a lightweight and comfortable grip. Compared to the alternatives, these handles also cool faster and are not subject to the condensation problems sometimes associated with heavier, all-metal instruments. The innocuous fabric wrap embedded within the resin provides integral strength to the handle, making it resistant to chipping or shattering.

These handles are slimmer than those found on typical curettes their size, allowing for comfortable and easy manipulation of the instrument. Even more important is its long slender 150 mm shaft, which still measures only 6 mm in diameter 20 mm from the base. The Slim Grip Curette offerings have recently been expanded to ten sizes and include the delicate 4/0 in all three curette angles. See the ovals in the image for accurate representation of cup sizes. Consider these comely curettes for your next open or minimally invasive case.

For a Catalog featuring our Spine Instruments, call or visit

1-800-427-5351

www.buxtonbio.com

**BUXTON BIOMEDICAL, INC.**

11 Melanie Lane, East Hanover NJ 07936

www.buxtonbio.com • info@buxtonbio.com