

BRUSHES | INSTRUMENT CLEANING

SPECIALTY

★★★★ EXTREME PRECISION

Instrument Cleaning Brushes

Designed for general cleaning in tight areas. The handle is .25" (6.25mm) in diameter. Fibers are mechanically clamped into the stainless steel tube and inserted in the Acetal handle. Available with straight or bent tips.



210S-N *210B-H 210S-S *210B-S

Heat Resistant Brushes

The nylon fibers are epoxy set into the Acetal handles with a high temperature adhesive to resist deterioration in an autoclave. The soft non-shedding nylon fibers are perfect for working on delicate parts. Brushes should be cleaned prior to cleanroom use.



211A-N 211B-N 211C-N 211D-N

Part #	Shape	Length	Blade Length
*210B-H	Bent 50°	Horse Hair	5.50" (138mm)
210B-N	Bent 50°	Nylon	5.50" (138mm)
210B-P	Bent 50°	Hog Hair	5.50" (138mm)
210B-S	Bent 50°	Stainless Steel	5.50" (138mm)
*210S-H	Straight	Horse Hair	5.75" (144mm)
210S-N	Straight	Nylon	5.75" (144mm)
210S-P	Straight	Hog Hair	5.75" (144mm)
210S-S	Straight	Stainless Steel	5.75" (144mm)

Part #	Shape	Length	Blade Length
211A-N	Straight	Nylon	4.50" (115mm)
211B-N	Straight	Nylon	4.50" (115mm)
211C-N	Straight	Nylon	4.50" (115mm)
211D-N	Straight	Nylon	4.50" (115mm)

Materials

Hog Hair: Strong and stiff with natural taper and split end. Water resistant and heat tolerant to 500°F.

***Horse Hair:** Soft and slightly stiff. Used for scratch-free dry brushing. Heat resistant to 370°F. ESD Safe (10⁸-10¹¹ ohms/sq)

Nylon: Resilient and durable. Impervious to solvents and common chemicals. Resistant to bacteria and heat resistance to 250°F.

Stainless Steel: Resistant to heat, rust and corrosion. Used for wet or dry applications.