

Buxton's Black Ceramic Foraminotomy Punches

Preserve facet joints, dorsal processes and inter- and supraspinous ligaments with selections from this family of foraminotomy rongeurs. Buxton offers these instruments in the original up curve, a down curve and a more modest "shallow" up-curve model to accommodate a broader range of anatomies and anomalies. Recently added are thin footplate options and the new Bayonet shaft versions with light curve for endoscopic and small incision procedures.

Beatty Rongeur, Ceramic Original Curve



- Foraminotomy
- Dark Ceramic coating
- Regular and Thin Footplate
- Available as a set of 3 bite sizes

Regular footplate

- 847-5101 Beatty Rongeur, 1 mm
- 847-5102 Beatty Rongeur, 2 mm
- 847-5103 Beatty Rongeur, 3 mm
- 847-5104 Beatty Rongeur, 4 mm
- 847-5100 Set of three (2, 3, 4 mm)

Thin footplate

- 847-5161 Beatty Rongeur, 1 mm, tfp
- 847-5162 Beatty Rongeur, 2 mm, tfp
- 847-5163 Beatty Rongeur, 3 mm, tfp
- 847-5164 Beatty Rongeur, 4 mm, tfp

Peroni Rongeur, Ceramic Down-Curve



- Foraminotomy
- Dark Ceramic coating
- Regular and Thin Footplates

Regular footplate

- 847-5111 Peroni Rongeur, 1 mm
- 847-5112 Peroni Rongeur, 2 mm
- 847-5113 Peroni Rongeur, 3 mm
- 847-5114 Peroni Rongeur, 4 mm

Thin footplate

- 847-5171 Peroni Rongeur, 1 mm, tfp
- 847-5172 Peroni Rongeur, 2 mm, tfp
- 847-5173 Peroni Rongeur, 3 mm, tfp
- 847-5174 Peroni Rongeur, 4 mm, tfp

Shallow Beatty Rongeur, Ceramic Light Curve



- Foraminotomy
- Dark Ceramic coating
- Regular and Thin Footplate
- Available as a set of 3 bite sizes

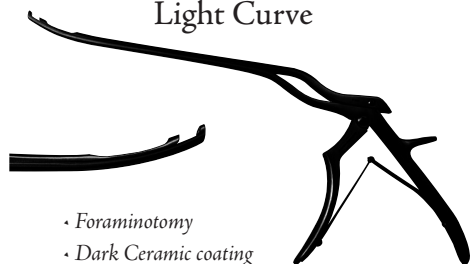
Regular footplate

- 848-5101 Beatty, light curve, 1 mm
- 848-5102 Beatty, light curve, 2 mm
- 848-5103 Beatty, light curve, 3 mm
- 848-5104 Beatty, light curve, 4 mm
- 848-5100 Set of three (2, 3, 4 mm)

Thin footplate

- 848-5161 Beatty, light curve, 1 mm, tfp
- 848-5162 Beatty, light curve, 2 mm, tfp
- 848-5163 Beatty, light curve, 3 mm, tfp
- 848-5164 Beatty, light curve, 4 mm, tfp

Bayonet Beatty Rongeur, Ceramic Light Curve



- Foraminotomy
- Dark Ceramic coating
- Regular and Thin Footplate
- Bayoneted up with Shallow Curve
- "Working" shaft = distance from offset bend to cutting tip

150 mm Working Length

- 848-76-5102 Bayonet-Beatty Kerrison, 2 mm
- 848-76-5103 Bayonet-Beatty Kerrison, 3 mm
- 848-76-5104 Bayonet-Beatty Kerrison, 4 mm

150 mm Working Length and Thin Footplate

- 848-76-5162 Bay-Beatty Kerrison, 2 mm, tfp
- 848-76-5163 Bay-Beatty Kerrison, 3 mm, tfp
- 848-76-5164 Bay-Beatty Kerrison, 4 mm, tfp

180 mm Working Length

- 848-77-5102 Bayonet-Beatty Kerrison, 2 mm
- 848-77-5103 Bayonet-Beatty Kerrison, 3 mm
- 848-77-5104 Bayonet-Beatty Kerrison, 4 mm

180 mm Working Length and Thin Footplate

- 848-77-5162 Bay-Beatty Kerrison, 2 mm, tfp
- 848-77-5163 Bay-Beatty Kerrison, 3 mm, tfp
- 848-77-5164 Bay-Beatty Kerrison, 4 mm, tfp

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