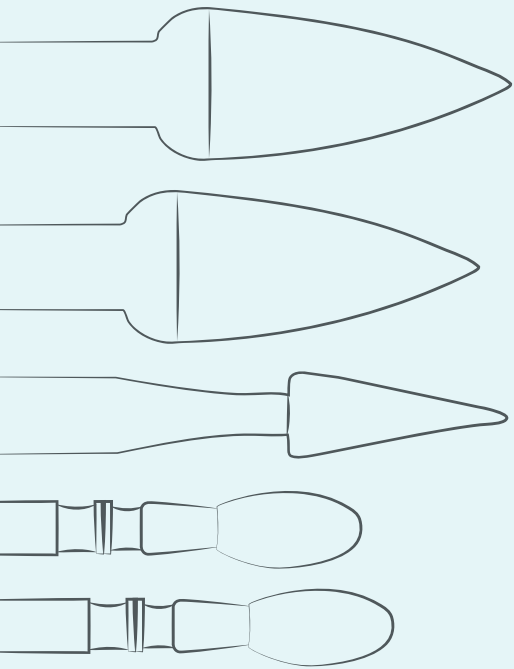
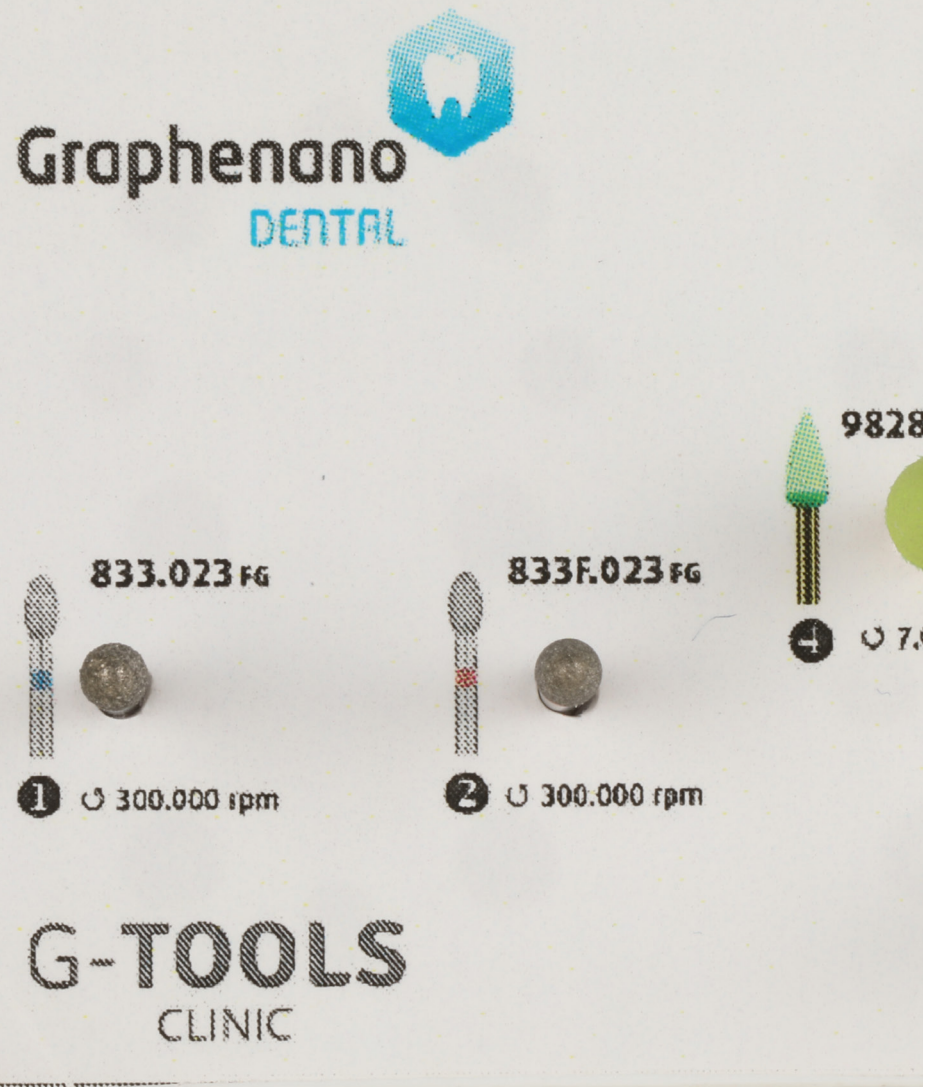


G-TOOLS CLINIC



**In-Clinic
Polishing Kit**



In-Clinic Polishing Kit

The G-CAM In-Clinic Polishing Kit allows for safe and precise adjustment of the dental prosthesis after cementation.

It features four steps: preparation, occlusal adjustment, polishing, and gloss.

In-Clinic Polishing Kit

Arkansas
645.FG.028.ARK



rpm: 300.000
635314161505028

Medium Grit
Diamond
833.FG.023



rpm: 300.000
806314277524023

Fine Grit
Diamond
833F.FG.023



rpm: 300.000
806314277524023

Medium Grit
Diamond Polisher
9828.RA.040



rpm: 7.000 - 10.000
803204243525040

Fine Grit Diamond
Polisher
9834.RA.040



rpm: 7.000 - 10.000
803204243525040



Step 1: Preparation

Cod ref. 645.FG.028.ARK

Specifications:

Standard-grain abrasive bur in a lance shape.

Use:

Before cementing the prosthesis to the natural tooth, a final pass over the enamel is made using the Arkansas bur. This helps to improve adhesion by leaving a porous surface.

Length:

7 mm

Recommended speed:

300.000 rpm



**Cod ref. 833.FG.023**

Used for occlusal adjustment after the prosthesis has been cemented in the patient's mouth.

This step includes two phases:

In the first phase, a medium-grit diamond bur (blue ring) is used to adjust the patient's occlusion.

Specifications:

Diamond bur with flame or egg shape and rounded tip.

Use:

Reduction of the occlusal surface of graphene, helping to refine the anatomical shape.

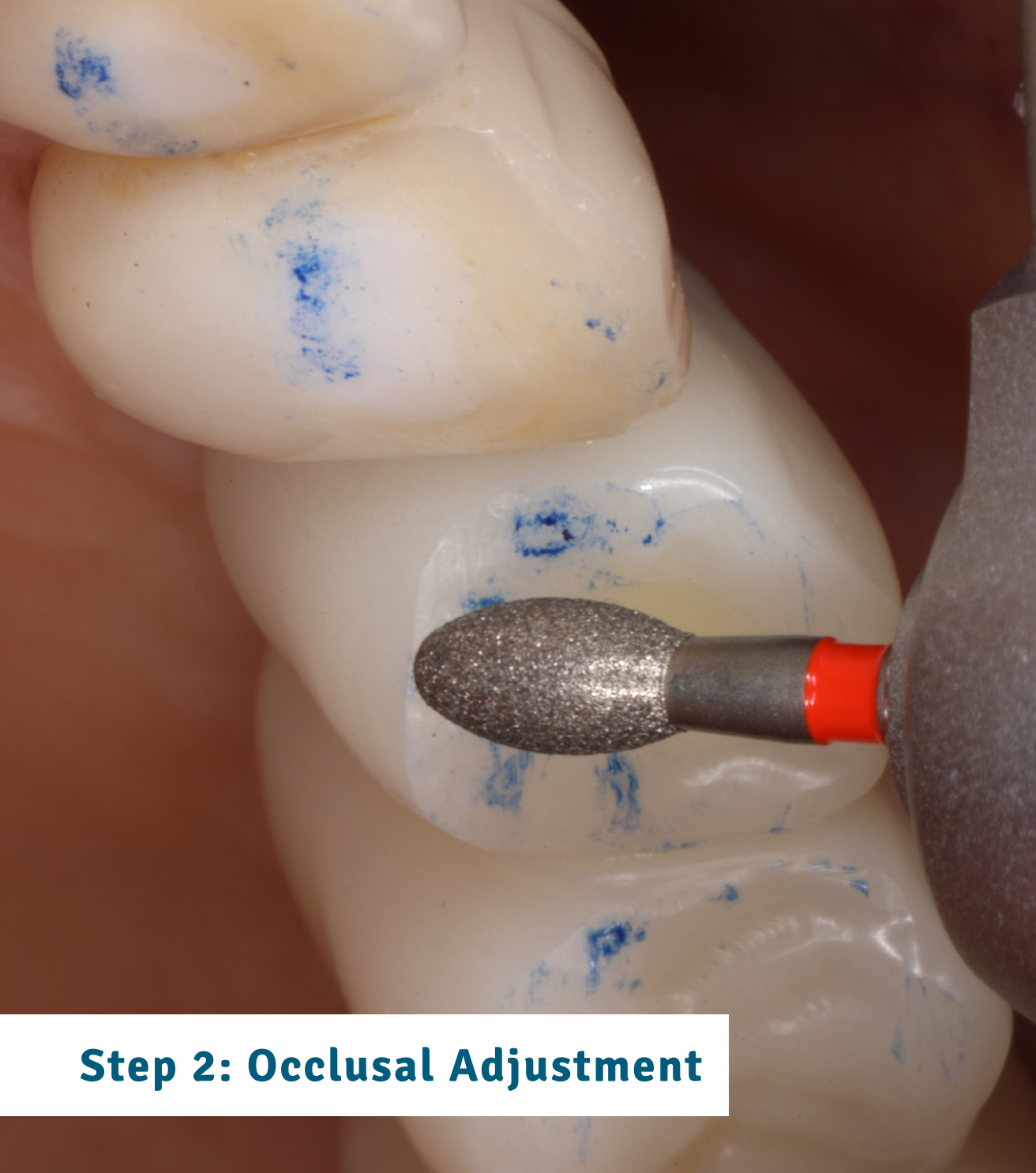
Length:

Active part: 4.2 mm

Recommended speed:

300.000 rpm





Step 2: Occlusal Adjustment

Cod ref. 833F.FG.023

In the second phase, a fine-grit diamond bur (red ring) is used to smooth the adjusted surface.

Specifications:

Diamond bur with flame or egg shape and rounded tip.

Use:

To smooth the occlusal surface refined in the first phase, maintaining the previous anatomical shape.

Length:

Active part: 4.2 mm

Recommended speed:

300.000 rpm





Step 3: Polishing

Cod ref. 9828.RA.040

Specifications:

Medium-grit diamond polisher in bullet shape, high performance (green colour).

Use:

Used to smooth the surface of the prosthesis while sealing it.

Length:

Active part: 10 mm

Recommended speed:

7.000 - 10.000 rpm under firm pressure





Step 4: Gloss

Cod ref. 9834.RA.040

Specifications:

High-performance fine-grit diamond polisher in bullet shape (grey colour).

Use:

For finishing and achieving a high-gloss shine on the prosthesis

Length:

Active part: 10 mm

Recommended speed:

3,000 - 8,000 rpm under firm pressure



G-TOOLS

 **Graphenano Dental**

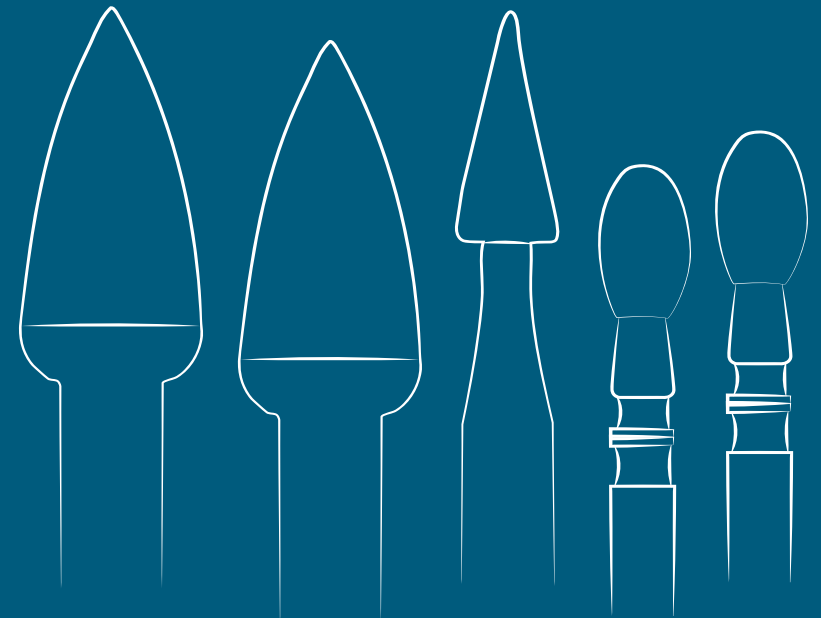
info@graphenanodental.com

Polígono Industrial Táctica. Calle 2, n.º 1

46980 Paterna, Valencia (Spain)

t. (+34) 965 108 102

graphenanodental.com



Graphenano
DENTAL

jota
SWITZERLAND