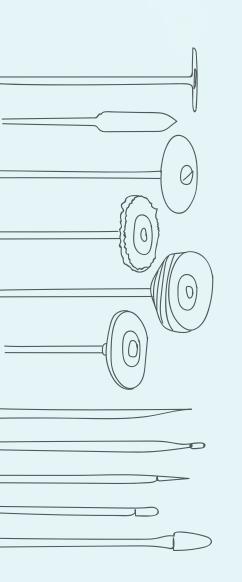
G-TOOLS









Polishing kit G-CAM

The G-CAM laboratory polishing kit for an optimum finish.

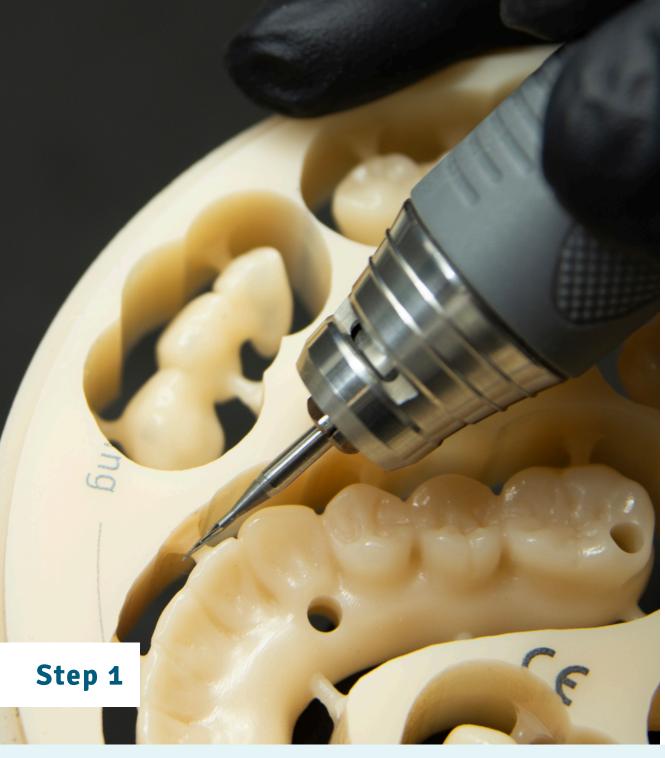
It consists of three steps: grinding, polishing, and brightening.

Step 1.

Initial roughing, anatomical shape and small details



G-TOOLS



Ref. code C23SR.HP.009 ISO code 500104196006009

Characteristics:

Tungsten carbide bur with conical shape and rounded tip with cross-cutting for superior cutting efficiency.

Use:

Cutting of the connectors that join the prosthesis to the G-CAM disc, as well as minor details at the interproximal and occlusal zones.

Recommended revolution:

25.000 rpm

Polishing kit G-CAM



Ref. code CX251F.HP.040 ISO code 500104274140040

Characteristics:

Fine-grained tungsten carbide cutter with acorn shape for moderate and very precise cutting of the material, smoothing the surface.

Use:

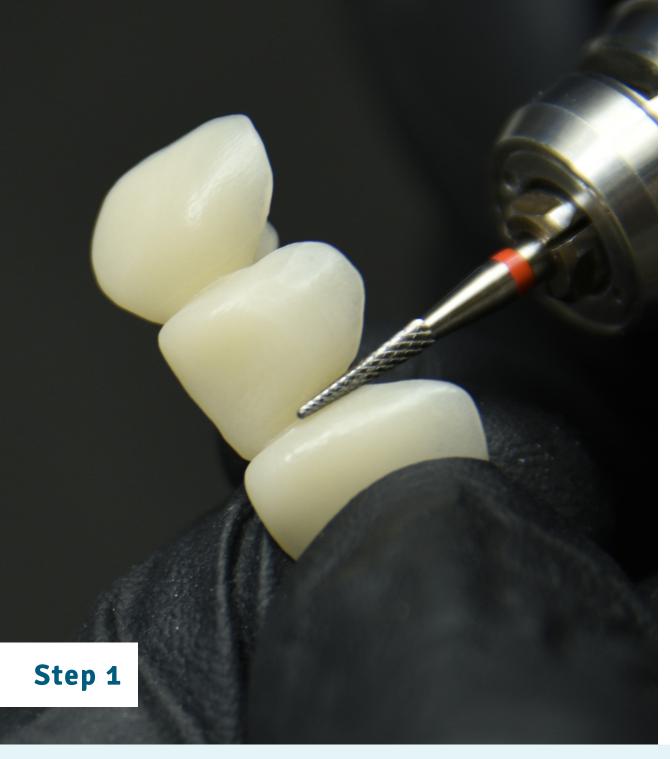
Mainly for roughing of connectors and reduction of thicknesses.

Recommended revolution:

20.000 rpm



Polishing kit G-CAM



Ref. code CX488F.HP.016 ISO code 500104184140016

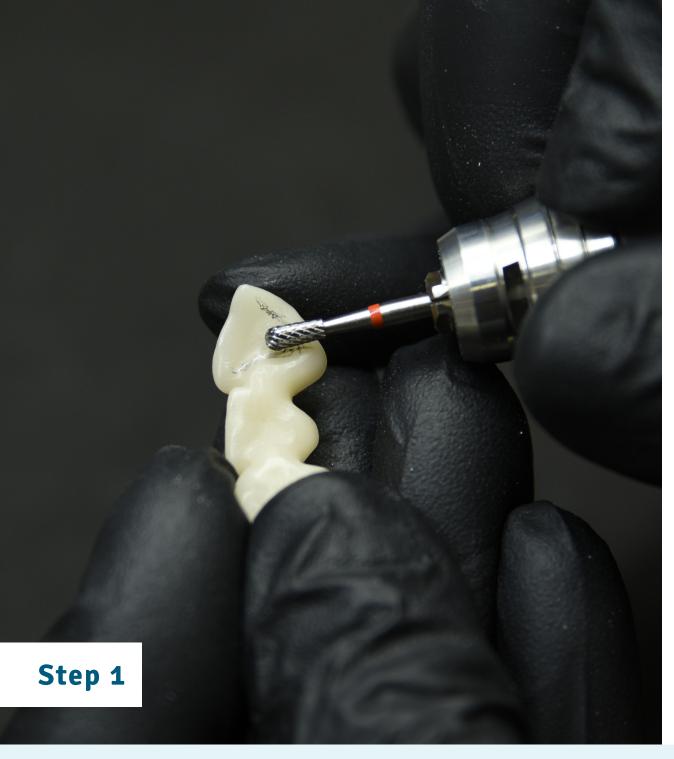
Characteristics:

Fine-grained tungsten carbide cutter with lance shape for moderate and very precise cutting of the material, smoothing the surface.

Use:

Mainly for precise and detailed work.

Recommended revolution:



Ref. code CX77MF.HP.023 ISO code 500104237140023

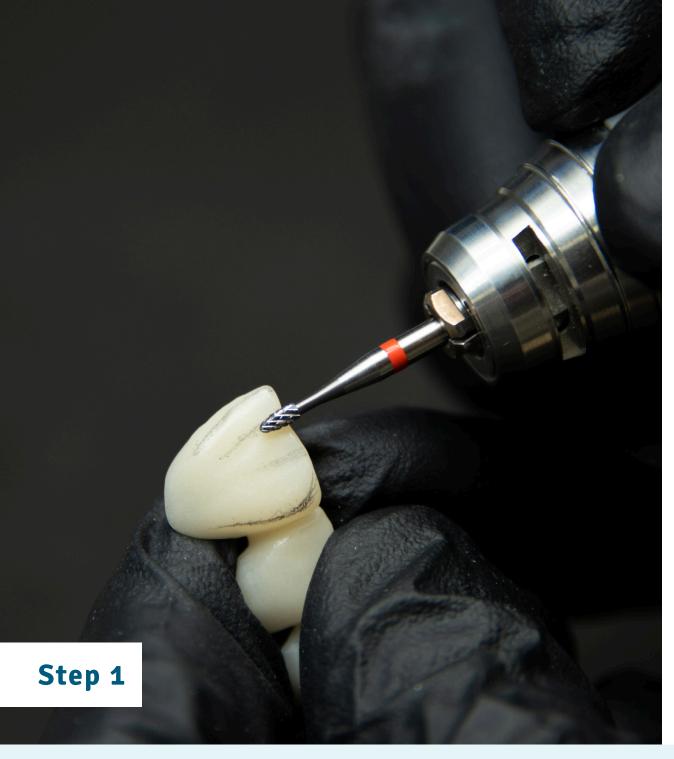
Characteristics:

Fine-grained tungsten carbide cutter with pear-shaped cut moderately and very precise cutting of the material, smoothing the surface.

Use:

Mainly for precise and detailed work.

Recommended revolution:



Ref. code CX73MF.HP.014 ISO code 500104277140014

Characteristics:

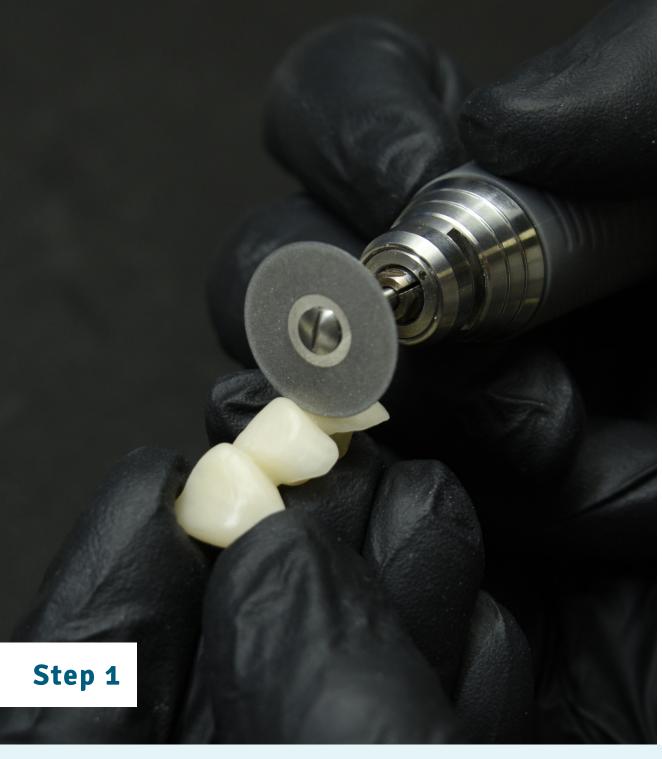
Fine-grained tungsten carbide cutter with olive stone shape for moderate and very precise cutting of the material.

Use:

Mainly for precise and detailed work.

Recommended revolution:





Ref. code 921DEF.HP.190 ISO code 806104358504190

Characteristics:

Super flexible extra-fine grain diamond disc. Double sided diamond grinding on the disc edge.

Use:

Disc for the interproximal separation of G-CAM pieces.

Recommended revolution:

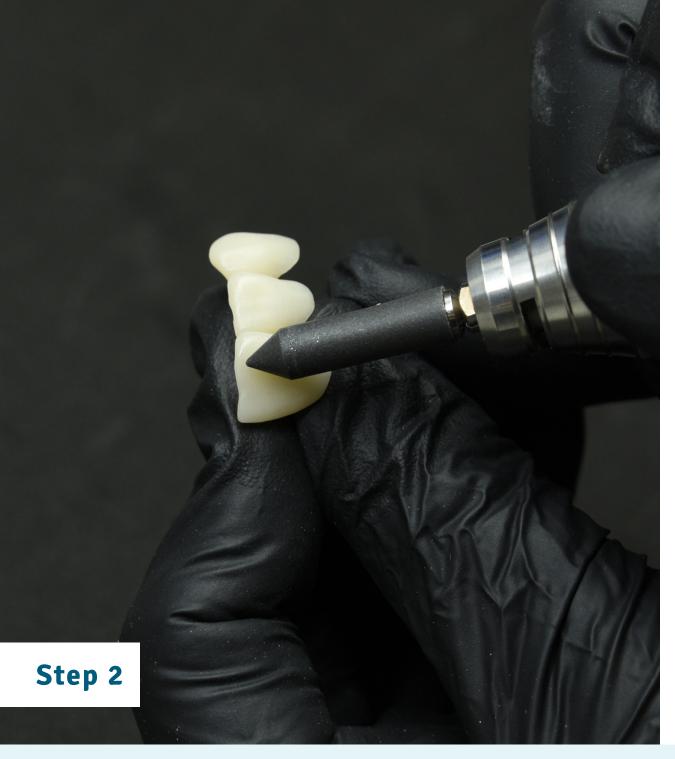


Step 2.

Silicone burs for smoothing and polishing the surface of the G-CAM



 $\mathsf{G}\text{-}\textbf{TOOLS}$



Ref. code 9108M.UM.060 ISO code 658900133525060

Characteristics:

Universal black siliconised medium-grain polisher with cylindrical shape and pointed tip. Includ mandrel.

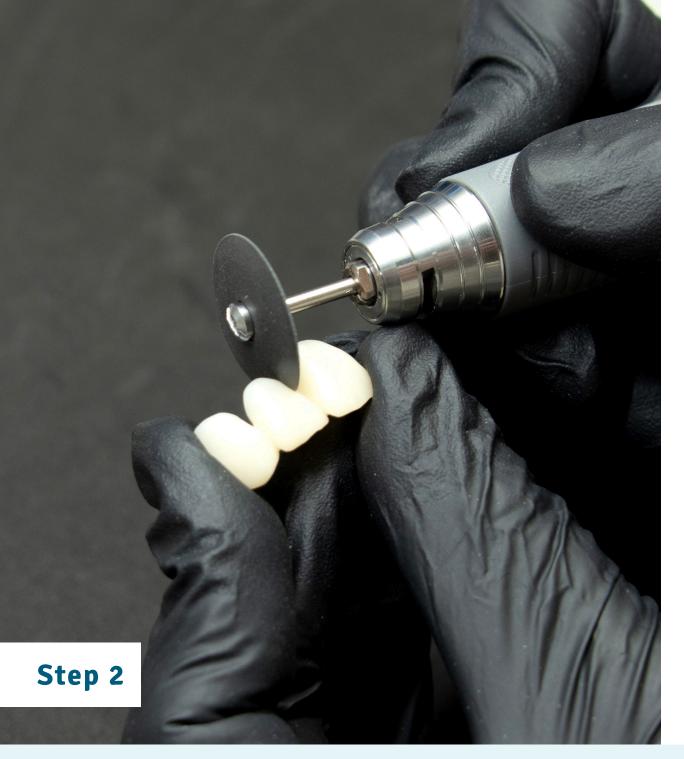
Use:

Surface preparation of the G-CAM restoration.

Recommended revolution:

5.000 - 9.000 rpm





Ref. code 9107M.UM.220 ISO code 658900303525220

Characteristics:

Universal black siliconised medium grain polisher with lentil shape. Includ mandrel.

Use:

Surface preparation of the G-CAM.

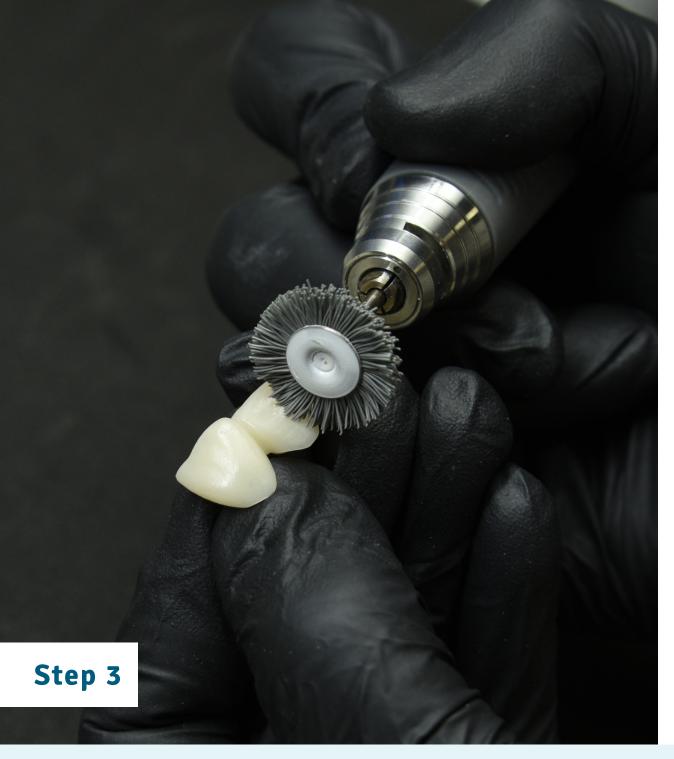
Recommended revolution:

5.000 - 9.000 rpm



Step 3. Surface sealing and mirror polishing





Ref. code 1171F.HP.190 ISO code 658900303525220

Characteristics:

Fine-grained polyamide fibre brush with circular shape.

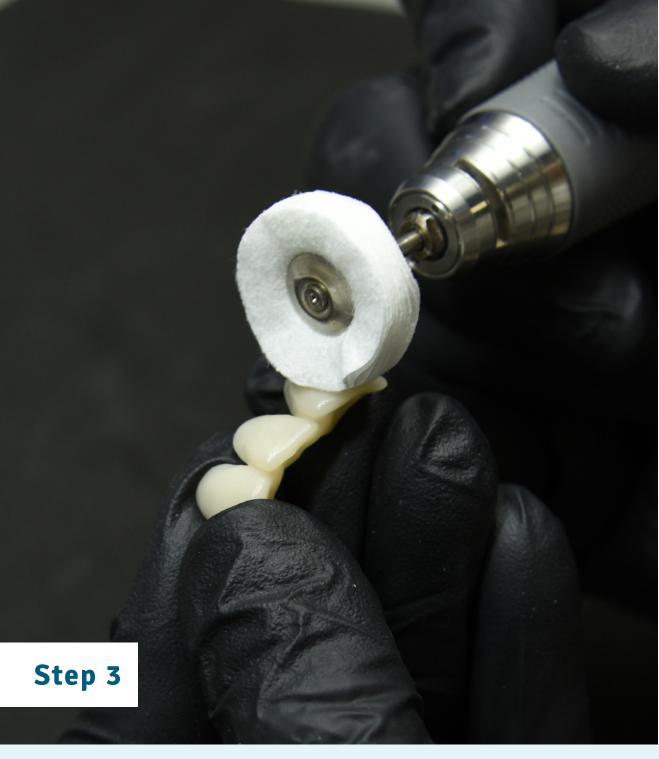
Use:

Polishing of all surfaces of the G-CAM piece. Plugging the pore before polishing.

Recommended revolution:







Characteristics / Ref. code 1163.HP.220 / ISO code 960104045000220

Characteristics:

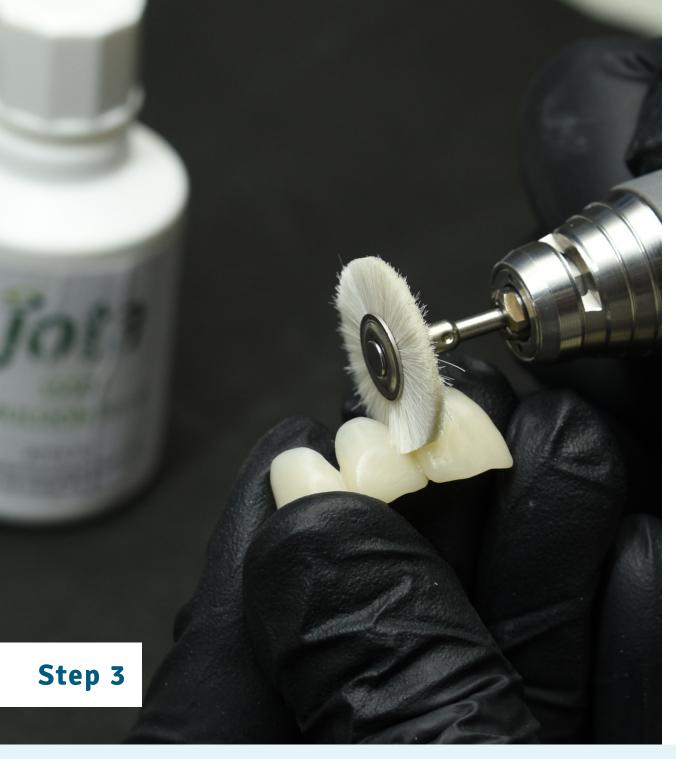
Cotton disc with a circular shape.

Use:

Polishing and brightening of all surfaces of the G-CAM piece.

Recommended revolution: 10.000 rpm





Ref. code 1121.HP.210 ISO code 90104543000210

Characteristics:

Goat hair brush with circular shape.

Use:

Polishing and buffing of all surfaces of the G-CAM workpiece, emulsion can be added for a high gloss finish.

Recommended revolution:





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