

Artica Matrix System







Artica™ anterior matrix system simultaneously restore proximal and cervical margins

Artica G8 anterior matrix system is an outstanding matrix system which is ideal for anterior dental restorations such as class III, IV,V and shape adjustments. The contoured shape of the Artica anterior matrices ensures accurate adaptation to the unique shape of all anterior teeth.

Artica G8 anterior matrix system simultaneously restore proximal and cervical margins even in the presence of a rubber dam or gingival retraction cords, effectively reducing restoration time. Furthermore, once the Artica matrices are placed, they provide a preview of the final restoration shape, allowing visualization prior to beginning the procedure. It provides excellent predictability.



Standard

- Ultra-thin (0.035mm) stainless steel for tight contact surfaces
- Placement wings for ease of positioning
- Contoured for anatomically correct restorations

Application:

- maxillary central incisors
- maxillary lateral incisors
- canine teeth



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Mini

- Ultra-thin (0.035mm) stainless steel for tight contact surfaces
- Better cervical adaptation on mandibular incisors and laterals
- Placement wings for ease of positioning
- Anatomically contoured for correct restoration with natural anatomies

Application:

- maxillary and mandibular laterals
- mandibular central incisors
- conoid teeth
- triangular teeth
- peg laterals
- teeth with narrow cervical diameter

Tips

Use Flowdam to secure or retain Artica™ G8 matrices in case a wedge risks displacing or deforming the matrix.







*Much preferable

Order information

M1048 Artica™ G8 Anterior Matrix System Intro Kit
M1049 Artica™ G8 Anterior Matrices Refill, Mini (12)
M1050 Artica™ G8 Anterior Matrices Refill, Standard (12)



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