





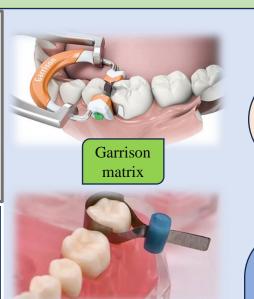
Innovations in Dental Matrices: Temporary Contours for Lasting Smiles

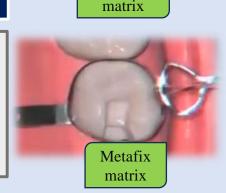
The ComposiTight® 3D Fusion™
sectional matrix
system.
Designed to tackle
complex Class II
restorations with

The SuperMat is a Universal Matrix Tensioning System designed for large areas

precision.

All in one Matrix system.
Innovative integrated tightening /opening system.





Supermat

Dental matrix is introduced by Dr.
 Louis Jack in 1871.

OBJECTIVES OF DENTAL MATRICES

- Assure dryness & non-contamination of the details & the space to be covered with & occupied by the setting restorative material
- Maintain its shape during hardening of the material
- Confine the restorative material within the cavity preparation & predetermined surface configuration



Unica matrix



360 degree cervical matrix



Bioclear matrix Ideal matrix for class
III,IV restorations.
Composite veneers.
It allows to reconstruct
interproximal and
cervical margins with a
single matrix

The matrix rotates 360 degrees on its handle
It is clear for cutting and flexible to facilitate a well sealed gingival margin.

cutting-edge technique for non-invasive anterior, posterior composite restorations, including an innovative approach to black triangle closures.