



## CONVEX TOFFLEMIRE™ MATRIX BANDS



Using regular matrix bands to restore interproximal restorations is always difficult because most matrix bands are flat occluso-gingivally. Even when the contact is burnished, the matrix band seldom holds its shape. This leads to flat interproximal contours, where the

contact point is translocated high occlusally. This contact is often broken when creating occlusal embrasure form, or prematurely breaks down under normal occlusal forces.

Convexi-T™ Convex Tofflemire™ Matrix Bands are pre-contoured buccal/lingually and occlusal/gingivally and are available in two options. Convexi-T matrix bands are 0.025mm think and are dead soft, allowing them to be further contoured if necessary. The Convexi-T S2 (stainless steel) matrix bands are slightly more rigid at 0.04mm thick, facilitating easy placement when preparations are tight - even having the ability to push through a partially closed preparation. Both options will provide a tighter and more naturally contoured contact for your Class II restorations.

Both versions of Convexi-T matrix bands, available in widths of 5.5mm and 6.3mm, facilitate the creation of interproximal contours necessary to recreate the contact areas and natural convex anatomy of the interproximal area. When used with a Contact Pro Plus (Clinician's Choice) to adapt and cure composite resins in Class II restorations, proper contact and contour are ensured.

We realize that some restorations are deeper than others are. Available in both molar and pre-molar sizes, more contours make Anatomical CONVEXI-T with cervical extensions more universal.



CONVEXI-T Convex Tofflemire Matrix Bands 0.025 mm thin

#206105 6.3mm 30-pack #206106 5.5mm 30-pack

CONVEXI-T S2 Convex Tofflemire Matrix Bands 0.04 mm thin

#206107 6.3mm 30-pack #206108 5.5mm 30-pack

Please call 1-800-265-3444 to order Convexi-T with Cervial Extensions

We guarantee you'll love CONVEXI-T and CONVEXI-T S2, or return it within 30 days for a full refund.

## MOD COMPOSITE RESTORATION



1. Lower second premolar with mesial and distal caries after rubber dam isolation.



2. MOD cavity preparation with wide distal box.



3. Convexi-T band applied showing contact and convex embrasure forms.



4. MOD composite restoration on tooth #20 with ideal contact and embrasure form.

