

SeptoMatrix Sectional

EN

Indicated for Class II restorations and composed by preformed sectional matrices, available in 3 sizes, and reinforced with 14 Triangular tips. The margins of these restorations are the result of the adaptation of contact points and not the tooth anatomy. The matrix rings are equipped with triangular silicone tips, and available in two models: Hard (blue) indicated for clinical cases requiring more pressure and dental separation on the reconstruction of contact points, and Soft (pink) indicated for clinical cases requiring less pressure and dental separation.

Select:

Among the 3 matrix sizes, the one which best adapts to the cavity to be restored. When it concerns a MOD cavity, it is advisable to restore one surface at a time. Install the wedge, then the Soft (pink) or Hard (blue) ring. Serrate the occlusal margin of the case. Then, after inserting the ring, Palmer pliers can be used. The use or not of the ring and triangular silicone tips and their means of installation depend upon personal preferences and the clinical situation. Having conducted the restoration, remove first the fastening ring, then the ring and finally the matrix. To obtain consistent contacts, it is advisable to separate the adjacent teeth by using a rubber dam or other suitable isolation technique.

Use: Isolate the operator field with a rubber dam or other suitable isolation technique. Select, among the 3 matrix sizes, the one which best adapts to the cavity to be restored. Install the matrix in the proximal surface to be restored. When it concerns a MOD cavity, it is advisable to restore one surface at a time. Install the wedge, then the Soft (pink) or Hard (blue) ring. Serrate the occlusal margin of the case. Then, after inserting the ring, Palmer pliers can be used. The use or not of the ring and triangular silicone tips and their means of installation depend upon personal preferences and the clinical situation. Having conducted the restoration, remove first the fastening ring, then the ring and finally the matrix.

Warnings, precautions and restrictions: Preformed sectional matrices are not cross-contaminated. When there is a problem with any of the products components, it must not be used. Excessive pressure with the pliers can lead to deformation of the ring. During the insertion of the ring, maintain the finger pressed on it until the removal of the rings, ensuring adjustment and avoiding slipping. Care during the insertion: Due to the flexion, Matrix may break if the product is fully inserted in the ring. Open the ring and gently pull it out. It is recommended to protect the papilla by any method to avoid accidents. To avoid an accidental swallowing or aspiration of this product we always recommend the application of an isolation technique of the operator field. The matrix must be used with the gingivalular margin, since the gingivalular margin is the most important for the adaptation of the matrix. This occurs in relation to the device should be reported to the manufacturer and the competent authority of the Member State in which the user and/or patient is established.

RING/TRANSLUCENT SILICONE TIPS - Cleaning: Carry out the cleaning with the aid of water and mild detergent. Dry the matrix after use.

Use: After the sterilization, open the ring and gently pull it out.

ANCHO / PROTECTORES DE SILICONA - Limpieza: Realizar la limpieza con la ayuda de agua y detergente suave. Secar la matriz tras su uso.

ADVERTENCIA: Los protectores de silicona no se contaminan entre sí. Si en alguno de los productos componentes hay algún problema, no debe usarse. La presión excesiva con las pinzas puede provocar la deformación del anillo. Durante la inserción del anillo, mantener el dedo presionado sobre el mismo hasta la retirada de los alineadores, manteniendo el ajuste y evitando el deslizamiento. Se tiene cuidado durante la inserción del anillo, debido a la flexión. La matriz puede romperse si se introduce completamente en el anillo. Desconectar el anillo y tirar suavemente. Es recomendable la protección de la papila por cualquier método para evitar accidentes. Se recomienda que la utilización del producto sea siempre acompañada de una advertencia de riesgo. Durante la inserción del anillo, mantener el dedo presionado sobre el mismo para evitar el deslizamiento. Asegúrese que el producto esté totalmente limpio antes de su uso. Es recomendable la protección de la papila por cualquier método para evitar accidentes. Es recomendable la protección de la papila por cualquier método para evitar accidentes. Es recomendable la protección de la papila por cualquier método para evitar accidentes.

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STERILIZACION: Lavar la matriz con agua y jabón suave. Secarla con un paño o pañuelo desechable.

USO: Desinfectar la matriz.

COMPOSICION: Matriz: acero inoxidable. Anillos: acero carbono inoxidable. Refuerzo de silicona: termoplástico. Protectores: silicona.

ALMACENAMIENTO: Almacenar en un lugar seco, fresco y al abrigo de la luz solar,

ADVERTENCIA: Isolieren Sie die Operationsumgebung mit einem Gummizapfen oder einer anderen entsprechenden Isolationstechnik. Wählen Sie aus den 3 Matrizengrößen das Stück aus, das sich am besten an den zu restaurierenden Hohlräumen anpasst. Setzen Sie die Matrix mit dem Zahn an und wischen Sie die Wundfläche mit einem sauberen trockenem Papier ab. Verwenden Sie eine Palmenpinzette, um die Greifer zu öffnen. Die Verwendung der Matrix und der Schützer aus Silikon und die Art des Anpassens hängen von persönlichen Präferenzen und der klinischen Situation ab. Nach der Restaurierung entfernen Sie die Fixierring und schließen Sie die Matrix. Zur Erzielung konstanter Kontaktpunkte empfiehlt es sich von der Anästhesie bis zum Einsatz der Matrix die umstehenden Kontaktpunkte und die Kellerrinne abzuschließen. Reprocessing: Wenn die Matrix einen minimalen Effekt auf die Komposition hat, ist sie eine wiederverwendbare Ressource. Reprocessing kann während der klinischen Anwendung nicht durchgeführt werden. Reprocessing Limits: Diese Bedingungen sind auf die Anwendung von Silikonrestorationsmaterialien beschränkt und mit einer prf. range between 6,5 - 7,5. Prepare the solution according to the manufacturer's instructions. Tenga en cuenta si hay daflos (roturas/estridos/oxido) y con una prf. range between 6,5 - 7,5. Prepare the solution according to the manufacturer's instructions. For best effectiveness, it is recommended that the temperature be between 40°C and 55°C. Submerge the product and leave it to rest for 10 seconds. Dry the matrix after use.

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