

Directions for Use

Tray Adhesive for Silicones

Tray adhesives are recommended to assure reliable adhesion of impression materials to the impression tray and und thus help to avoid uncontrollable deformation during impression taking.

Oxford Tray FIX achieves a secure adhesion between addition curing or condensation curing silicones and metal - or methacrylate trays.

Indications/Intended use

Adhesive for impression trays

Performance features

The performance features of the product meet the requirements of the intended use.

Contraindications

Contraindications are not known. In case of known hypersensitivity to methacrylates avoid skin contact.

Patient target group

Persons who are treated during a dental procedure.

Intended users

Only for professional trained dental/dental technician users.

Application

Clean the impression tray and dry it thoroughly. Apply a thin layer of Oxford Tray FIX to the tray using the applicator brush and allow to dry at least 3 minutes. Than load the tray und take the impression.

Note:

Oxford Tray FIX does not always secure sufficient adhesion to trays made of other plastic materials or individual trays made of base plates.

A polyether adhesive must be used for polyether impression materials.

Cleaning from the tray

Oxford Tray FIX can be removed with acetone from the metal impression tray.

Important notes

- Avoid contact with eyes and skin. In case of contact wash off with water. Do not inhale vapors!

- Oxford Tray FIX should only be used in well ventilated rooms.
- Close bottles immediatly after use.
- Side effects are not known do date. The residual risk of possible hypersensitivity to individual components of the material cannot be excluded.
- Keep away from children!

Disposal

Disposal of the product according to local authority regulations.

Reporting obligation

Serious incidents according to the EU Medical Devices Regulation that have occurred in connection with this medical device must be reported to the manufacturer and the competent authority.

Storage

Do not store above 25 °C (77 °F)! Do not use after expiration date.

Warranty

First Scientific Dental Materials GmbH warrants this product will be free from defects in material and manufacture. First Scientific Dental Materials makes no other warranties including any implied warranty of merchantability or fitness for a particular purpose. User is responsible for determining the suitability of the product for user's application. If this product is defective within the warranty period, your exclusively remedy and First Scientific Dental Materials' sole obligation shall be repair or replacement of the First Scientific Dental Materials product.

Limitation of Liability

Except where prohibited by law, First Scientific Dental Materials GmbH will not be liable for any loss or damage arising from this product, whether direct, indirect, special, incidental or consequential, regardless of the theory asserted, including warranty, contract, negligence or strict liability.

Caution:

Federal law restricts the sale of this device to or by the order of a dentist.

