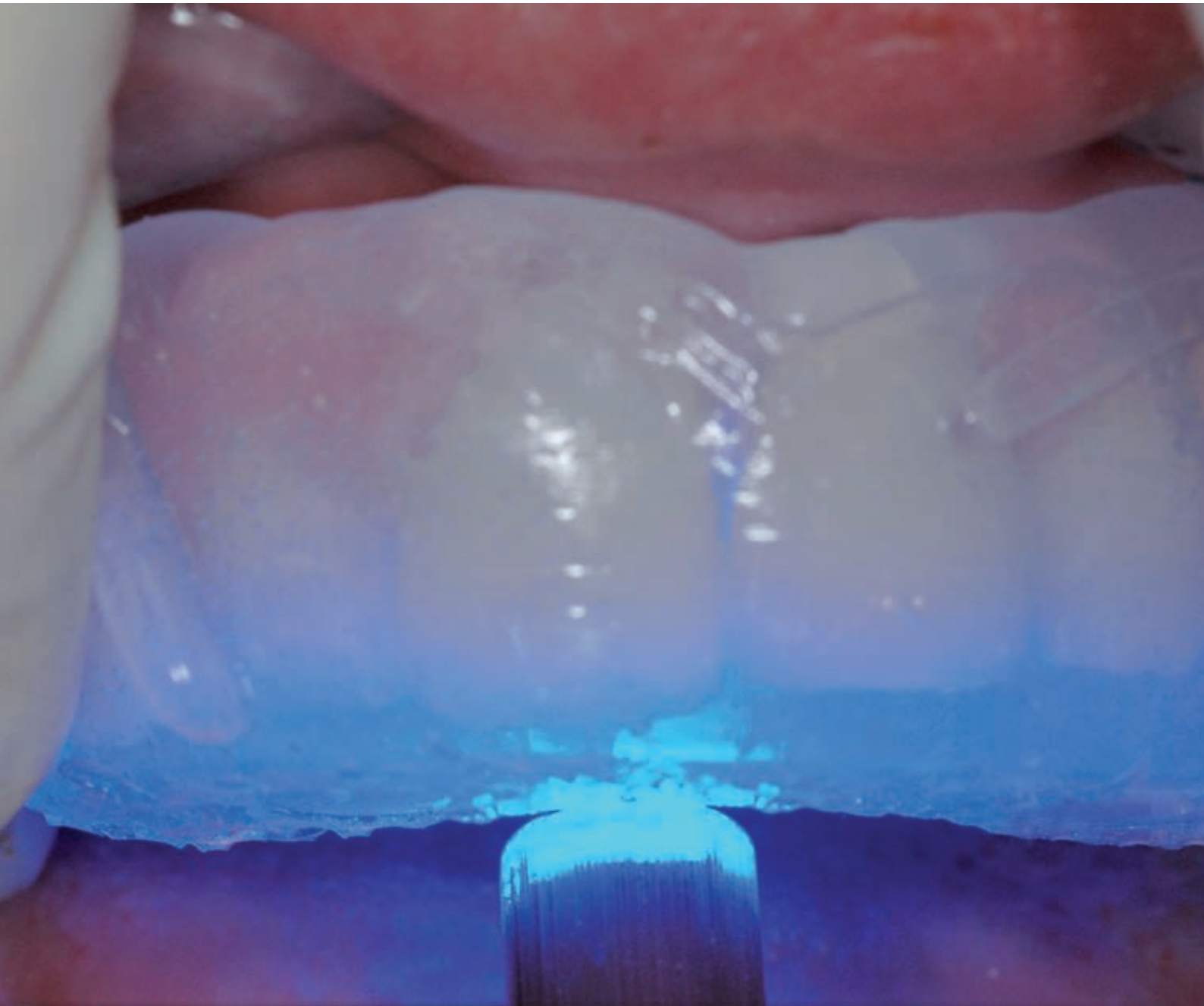


# *elite glass*



***Clinical***

*A-Silicone Clear Matrix Material*

**Zhermack**   
Dental

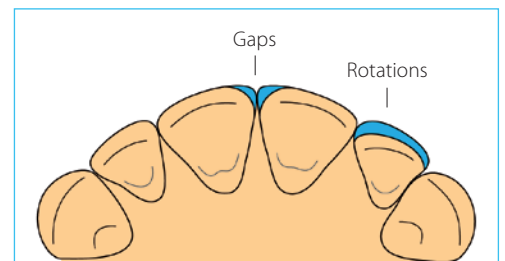
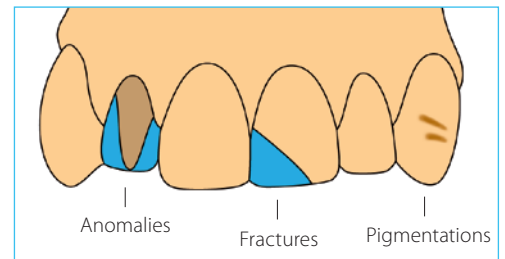
# elite glass

## The clarity of detail

**ELITE GLASS** is the new A-silicone from **ZHERMACK** in 50 ml automix cartridges for the construction of extremely transparent matrices, used for the direct processing of **cosmetic restorations**.

### OPERATING VERSATILITY

**ELITE GLASS** can be used in a **variety of clinical situations**, processing the matrix directly from the mouth of the patient (e.g. pigmentations) or alternatively indirectly, based on a model (e.g. fixing gaps, correcting rotations, fractures, dental anomalies, temporary crowns).



### EXTREME TRANSPARENCY

The new formulation of **ELITE GLASS** ensures **highly transparent** matrices, guaranteeing the **perfect photopolymerisation** of the composite used for the restoration.

### IDEAL RIGIDITY

The ideal rigidity of the matrices created using **ELITE GLASS** ensures **the original shape** remains unaltered, and simplifies repositioning **without deformations**.

## QUALITY AESTHETIC RESULTS

The matrices created using **ELITE GLASS** allow **excellent aesthetic results** to be achieved in a **short time**, simplifying the clinical procedures.

### DIRECT CLINICAL CASE



Initial case



Creation of the matrix with ELITE GLASS: leave at least 2 mm of silicone around teeth\*



Make sure there are no defects in the area involved in the impression



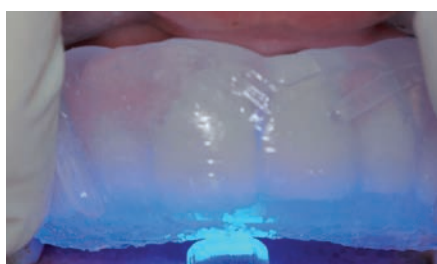
Preparation of the veneer



Treatment of the surface\*\*



Application of the composite, starting from the incisor zone and moving towards the cervical edge



Repositioning the matrix made with ELITE GLASS in the mouth, making sure not to leave gaps between the matrix and the teeth. Photopolymerise through the matrix\*\*



Finishing the composite: remove the excess material and polish\*\*



End result

\*Important: remember to trim the level of material at least when first used  
\*\*Follow the instructions provided by the manufacturer of the composite

## TECHNICAL DATA

Working time	40"
Time in mouth	1'30"
Setting time	2'10"

The working time is intended from the beginning of the mixing at 23°C (73°F), the time in mouth is intended at 35°C (95°F)

# elite glass



F121010 - 18-05

## Packaging

C401610 ELITE GLASS 2 x 50ml cartridges (Base + Catalyst) + 6 mixing tips medium/green

## Accessories

C202080 MIXING TIPS MEDIUM/GREEN Mixing tips green (48 pcs)

C202100 DISPENSER D2 D2 dispenser - 1:1

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**Zhermack**