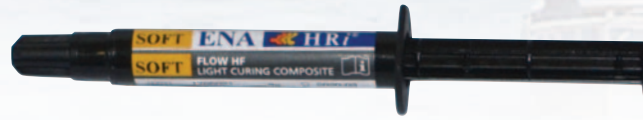


# ENA SOFT FLOW

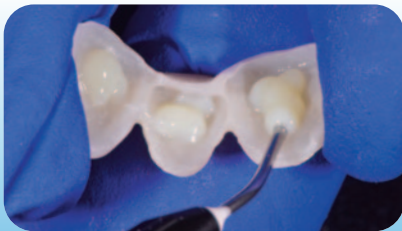


ENA SOFT FLOW, is a light-curing flowable composite that remains soft after curing. It can be used for temporary inlay and onlay but it is particularly indicated for temporary veneer cementation.

## TECHNOLOGICAL & OPERATIVE ADVANTAGES

- Ideal for temporary veneer cementation
- Easy to apply: it doesn't stick to the instrument
- It seals the temporary veneers remaining soft
- It can be removed without any residue
- High physical properties (flexural strength 1.54 MPa)

Ref	Description	Q.ty
EHTSF	Ena Soft Flow colour dentine	3 g



Application of Ena Soft Flow for temporary cementation



Light curing for 60 seconds



Preparation after temporary removal

# ENA SOFT



ENA SOFT is an elastic material for temporary restorations. It has advantages of easy removal in one piece without any damage to the preparation.

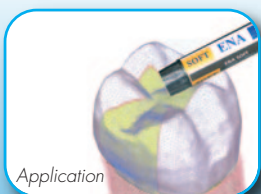
ENA SOFT is suitable also for long term temporaries because it perfectly maintains the shape of the tooth.

## TECHNOLOGICAL & OPERATIVE ADVANTAGES

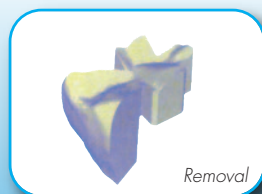
- Simple to apply: not sticky
- Easy to remove in one piece
- Suitable for inlay & onlay
- Strong and long lasting fillings
- Easy to remove from implant screws (NB: Ena Soft Flow is not suitable for implants)
- BIS-GMA free

Ref	Description	Q.ty
EHTS2	Ena Soft Dentine colour	5 g

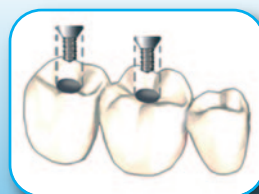
## ENA SOFT



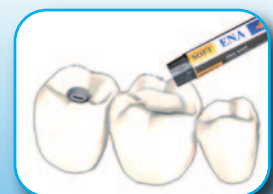
Application



Removal



Fillings for implant screw



Temporary fillings for inlay & onlay