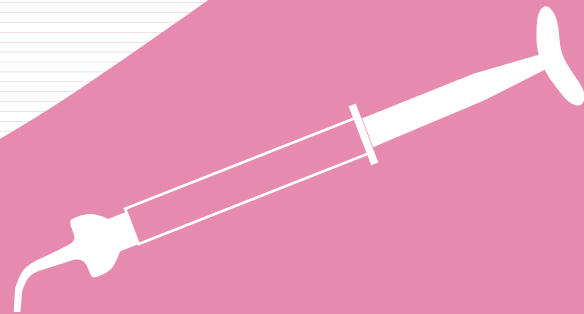


Evadyne®

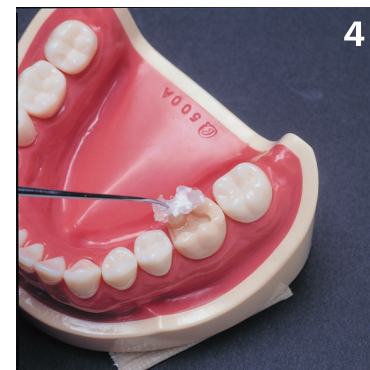
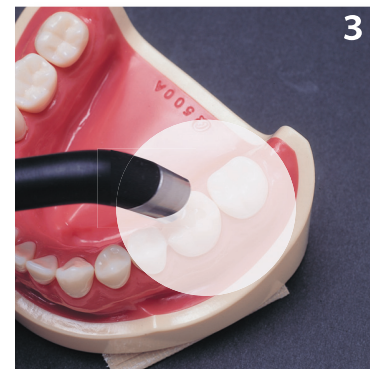


LIGHT CURE TEMPORARY RESTORATION



Effectiveness

- * Evadyne is a light cured temporary sealing material containing urethane resin and fluoride releasing glass ionomer.
- * Quick and simple application directly into cavity.
- * Convenient syringe allows direct placement without instrument for application.
- * Tasteless, odorless and non-irritating material.
- * Good sealing ability. Easily removed in bulk with an explorer.



Directions

1. Rinse and dry prepared cavity.
2. In cases with direct pulp exposure apply protective base of calcium hydroxide.
3. Line cavity with liner.
4. Directly fill the cavity with Evadyne. Contour the occlusal surface to produce a slightly concave shape.
5. Wet opposing teeth before adjusting occlusal surface.
6. Light cure for 20 seconds (or 10 seconds in a shallow cavity) with a standard curing light.
7. Discard tip after each patient. Tightly place cap on syringe. Use a new tip for each patient.
8. Evadyne can be removed in one piece using a hand instrument.

Caution

- * Do not use Evadyne on patients with a history of allergy or irritation to Evadyne or methacrylates. If irritation occurs, stop using and consult a physician.
- * Evadyne should not come in contact with the soft tissue in the mouth, skin or eyes. If eye contact does occur, immediately irrigate with water or saline solution and see an ophthalmologist.
- * Use Evadyne only as prescribed.

Storage

- * Avoid exposure to direct sunlight.
- * Storing Evadyne under cool conditions extends the shelf life.

Packaging

- * 5 g/syringe
- * 15 disposable tips

Technical Data

DEPTH OF CURE	2.5 mm
FLEX STRENGTH	3.4 MPa
CURING TIME	20 seconds

Manufactured by:

Neo Dental Chemical Product Co. Ltd.
Tokyo, Japan



Neo Dental International Inc.

2505 S. 320th ST Suite 625
Federal Way, WA 98003, USA

Tel: +1 253 946 0814
Fax: +1 253 946 0885
www.neodental-intl.com
ndi@neodental-intl.com

Distributed by:

Neo Dental International Inc.