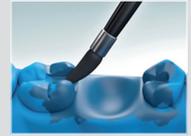


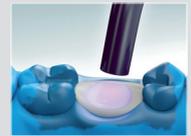
1) Prepare a gypsum model of the arch from an impression and isolate it.



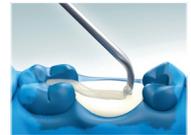
2) Build the bottom part of the pontic from C&B composite. You can use a matrix or plastic foil to preserve the space for cleaning between the pontic and gingiva.



3) Light cure the composite according to the manufacturer's instructions.



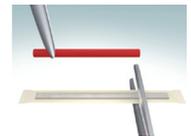
4) Apply a thin layer of C&B composite along the bridgework area.
DO NOT LIGHT CURE YET!



5) Measure the length of the Dentapreg® strip.



6) Remove the Dentapreg® BUNDLE strip from the blister and cut it with scissors to the required length. Do not touch the unprotected strip with bare hands. The use of powder-free latex or nitrile gloves is recommended. Return the remaining part of the strip to the blister and cover it with the supplied light-protecting foil. Store in a dark place, preferably in a refrigerator. You can store it for up to 2 weeks without the properties of the strip deteriorating significantly.



7) Remove the protective paper and the plastic foil from the strip. Insert it into the uncured composite and form it to the required position. You can use Dentapreg® Fork for easier adaptation.



Manufacturer & Importer

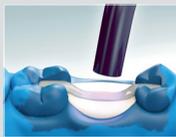
Manufactured by:

ADM, a.s., U Vodárny 2, Brno 616 00,
Czech Republic, www.dentapreg.com

Imported by:

DENTAPREG AMERICA INCORPORATED,
330 S Pineapple Ave, S-110, Sarasota FL 34236,
United States of America

8) Light cure the strip for 40 seconds per tooth. You can use Dentapreg® Shield for protecting the rest of the strip during the light curing

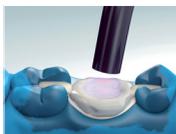


9) Build the pontic from composite according to the composite manufacturer's instructions. It is necessary to cover the whole surface of the fibers with composite! Build the dentine parts of the tooth with dentine shades of the composite and form the enamel parts with enamel shades. Remember to keep the cleaning spaces free.



10) Alternatively, you can place a sheet of Dentapreg® VEIL* under the enamel layer of the pontic for its additional reinforcement.

* It is necessary to place the Dentapreg® VEIL into the uncured layer of composite, adapt it on the pontic core and then light cure it for 40 sec. Cover the whole surface of the fibers with composite!



11) Light cure the whole bridge according to the composite manufacturer's instructions. You can also use the light-curing oven for final curing.



12) Finish the bridge, adjust it in the occlusion and polish it.



Composition

Dentapreg® BUNDLE, BRAID and VEIL
Dimethacrylate monomer 40 - 50 wt.%
depends on the type of the product.
Glass fibers 50 - 60 wt.% depends
on the type of the product.
Additional contents: catalysts and stabilizers.

Caution

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

Warnings

Use protective glasses during light curing
operation.

Do not use Dentapreg® if protective package
is damaged.

Do not use Dentapreg® after the indicated
date of expiration.

Contraindications

Use of Dentapreg® reinforcements is contraindicated
if the patient is known to be allergic to any of the
ingredients in Dentapreg® products.

Recommendations

- We strongly recommend using powder-free
latex or nitrile gloves when manipulating
with the Dentapreg® strip.

- The Dentapreg® strip must be entirely covered
with the composite.

- The optimal thickness of the veneering composite
to be layered on top of the fibre frame at the
occlusal contact is 2 mm.

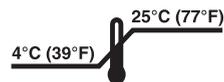
- Attach the Dentapreg® strip as incisally as possible.
This allows maximum support for the bridge in the
anterior region.

- Bend the Dentapreg® strip as close as possible
to the gingiva to maximize the reinforcing effect
for the bridges in the posterior region.

- We recommend using metal instruments such
as a pincer and a spatula.

- We recommend using C&B composite
for Dentapreg® applications. For provisional
or temporary applications, you can use flowable
composite.

Date of revision: July 1st, 2014



CE 1023