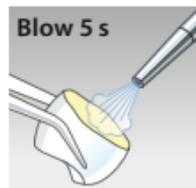
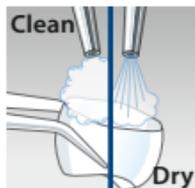


BRILLIANT Crios

Reinforced composite bloc for permanent restoration

STEP 1: TREATMENT OF BRILLIANT CRIOS RESTORATION



Note: Use ONE COAT 7 UNIVERSAL as bonding agent on BRILLIANT Crios.

STEP 2: BONDING AND LUTING TO SUBSTRATE

0 - 3 mm wall thickness

Bonding

- Light-curing
- Chemical-curing

Luting

- Light-curing, resin based
- Dual-curing, resin based
- Self-adhesive, dual-curing, resin based (metals or ceramics)

3 - 5 mm wall thickness

Bonding

- Light-curing with activator
- Chemical-curing

Luting

- Dual-curing, resin based
- Self-adhesive, dual-curing, resin based (metals or ceramics)

STEP 3: FINAL CURING

Light-cure each surface for 30 s to cure the adhesive on the BRILLIANT Crios restoration.



BRILLIANT Crios

Reinforced composite bloc for permanent restoration

Do's

- Use of a dental dam is recommended.
- Follow the guideline for preparation and wall thickness.
- ONE COAT 7 UNIVERSAL adhesive must be applied to BRILLIANT Crios, whereas the use of other bonding agents on the tooth substance is possible.
- If a light-curing bonding is used on tooth surface, always light cure before placing the restoration.
- Only resin based luting materials are allowed to be used.

Don'ts

- Do not use silane.
- Do not use inorganic cements.
- Do not lute with light-curing opaque shades.
- Do not fire BRILLIANT Crios.
- Do not use hydrofluoric acid.



For more information about
BRILLIANT Crios visit:

facebook.com/BRILLIANTCrios
<https://crios.coltene.com>

www.coltene.com



 COLTENE