Prepare the restoration according to the manufacturer’s instructions.

CEMENTATION TECHNIQUE FOR INLAYS, ONLAYS, CROWNS AND BRIDGES

PREPARATION OF TOOTH SURFACE

Remove the
hydrofluoric acid.

Apply cement
onto prepared
surfaces/margins
for 20 seconds
Light-cure mode
pressure. Excess can
be removed and
dried.

Apply the mixture.

Light-cure for 10 seconds.

MAXIMUM AIR

Store the System Kit/Starter Kit or G-CEM LinkForce syringes in refrigerator. Other components can also be stored at room temperature. Refer to respective instructions for use.

Rinse and dry with an air syringe.

G-CEM Try-In Paste. Rinse with water. Check the fit and
occlusion. As necessary, use
primer. Rinse with water.

Prepare the restoration according to the manufacturer’s instructions.

CEMENTATION TECHNIQUE FOR POSTS AND CORES

STORAGE CONDITION

G-CEM LinkForce™ TECHNIQUE GUIDE

CLEAN THOROUGHLY. Rinse and dry.

TRIAL FIT

入选 examples.

TRIAL FIT

 moet according to the manufacturer’s instructions.

CEMENTATION TECHNIQUE FOR VENEERS

CEMENTATION TECHNIQUE FOR INLAYS, ONLAYS, CROWNS AND BRIDGES

PREPARATION OF TOOTH SURFACE

Remove the
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for 20 seconds
Light-cure mode
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CEMENTATION TECHNIQUE FOR POSTS AND CORES

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CEMENTATION TECHNIQUE FOR VENEERS

CEMENTATION TECHNIQUE FOR INLAYS, ONLAYS, CROWNS AND BRIDGES

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pressure. Excess can
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Apply the mixture.

Light-cure for 10 seconds.

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Store the System Kit/Starter Kit or G-CEM LinkForce syringes in refrigerator. Other components can also be stored at room temperature. Refer to respective instructions for use.

Rinse and dry with an air syringe.

G-CEM Try-In Paste. Rinse with water. Check the fit and
occlusion. As necessary, use
primer. Rinse with water.

Prepare the restoration according to the manufacturer’s instructions.
CEMENTATION TECHNIQUE FOR VENEERS

**TRIAL FIT**
- Prepare the restoration according to the manufacturer’s instructions.
- Check the fit and marginal integrity.
- Apply G-CEM LinkForce directly into the prepared tooth.

**PREPARATION OF THE TOOTH SURFACE**
- Etch the prepared tooth with G-CEM Primer. Maintain moderate pressure.
- Rinse and dry.
- Apply G-CEM Primer.

**CEMENTATION**
- Insert post.
- Light-cure mode.
- Rinse and dry.
- Apply G-CEM LinkForce.

CEMENTATION TECHNIQUE FOR INLAYS, ONLAYS, CROWNS AND BRIDGES

**TRIAL FIT**
- Prepare the restoration according to the manufacturer’s instructions.
- Check the fit and marginal integrity.
- Apply G-CEM LinkForce directly into the prepared tooth.

**PREPARATION OF TOOTH SURFACE**
- Etch with hydrofluoric acid.
- Rinse and dry.
- Dry with an air syringe.

**CEMENTATION**
- Extrude G-CEM LinkForce into the restoration.
- Light-cure mode.
- Rinse and dry.
- Apply G-CEM LinkForce.

G-CEM LinkForce™ TECHNIQUE GUIDE

**STORAGE CONDITION**
- Store the System Kit/Starter Kit or G-CEM LinkForce syringes in refrigerator. Other components can also be stored at room temperature.

**LAYOUT OF SYSTEM KIT**
- The tray can be used in different ways.

**LAYOUT OF STARTER KIT**
- The kit includes a syringe of G-CEM Primer, an air syringe, a syringe of G-CEM LinkForce, and a toothbrush.

CEMENTATION TECHNIQUE FOR POSTS AND CORES

**PREPARATION OF THE TOOTH SURFACE**
- Etch with hydrofluoric acid.
- Rinse and dry.
- Apply G-CEM Primer.

**CEMENTATION**
- Insert post.
- Light-cure mode.
- Rinse and dry.
- Apply G-CEM LinkForce.

**PREPARATION OF POST SPACE**
- Clean the restored tooth and access cavity, making sure there is no debris remaining.
- Continue to build up.
- Leave the material for 5 seconds. Remove excess.
- Light-cure mode.
- Dry with an air syringe.

**PREPARATION OF POST SPACE WITH DCA**
- Use the syringe of G-CEM LinkForce and DCA in a 1:1 ratio.
- G-CEM LinkForce will be tack cured for 1-2 seconds.
- Light-cure mode.
- G-CEM LinkForce will be tack cured for 1-2 seconds.
- Rinse and dry.