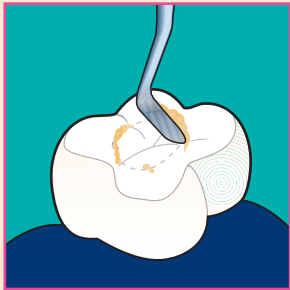
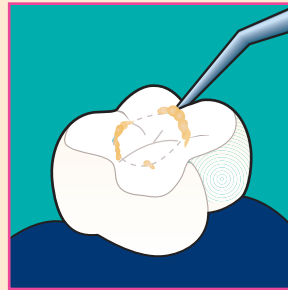


CAVIT® TECHNIQUE



STEP 1:

Use filling instrument to place Cavit into moist cavity. Do not apply pressure to filled cavity for 15 minutes.



STEP 2:

To remove hardened Cavit, insert a short, pointed, sharp instrument between dentin and restoration.



CAVIT®

Self-cured radiopaque temporary restorative for sealing endodontically treated preparations.

INDICATIONS

- Long-term temporary cavity seal
- Endodontic temporary coronal orifice seal
- Securing a temporary post
- Temporary seal for inlays and onlays
- Blocking out undercuts prior to taking impressions
- Base insulating material

CAVIT

Due to extreme surface hardness, Cavit is suitable for temporary occlusion-load restorations and temporary post attachments.

CAVIT-W

Provides increased adhesion for application after endodontic treatments.

CAVIT-G

Ideal for temporary setting of inlay preparations because it may be removed completely without the use of burs.

ADVANTAGES

- Available in three formulations with differing surface hardness for a wide range of indications
- Strong adhesion to dentin
- Easy application with a filling instrument
- Rapid and void-free curing in a moist environment
- Slight expansion of the material ensures a well-sealed margin
- Impermeable to medicaments

TO PLACE AN ORDER, CALL YOUR
AUTHORIZED ESPE DISTRIBUTOR
OR CALL ESPE AT 1-800-344-8235.



PACKAGING

Type of Package:

Item Number

CAVIT Endodontic Sealers

| | |
|--------------------------------|---------|
| CAVIT - (4) Tubes (7g) each | .044018 |
| CAVIT - Jar (28g) | .044031 |
| CAVIT W - Jar (28g) | .044131 |
| CAVIT G - Jar (28g) | .044315 |
| CAVIT G - (10) Jars (28g) each | .044347 |
| CAVIT - (20) Tubes (7g) each | .044026 |
| CAVIT W - (20) Tubes (7g) each | .044125 |