

DURELON® MAXICAP® TECHNIQUE



STEP 1:

Remove provisional restoration.



STEP 2:

Thoroughly clean preparation with water.



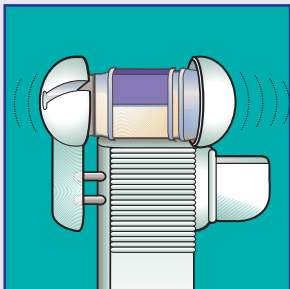
STEP 3:

Gently dry preparation. Do not over dry.



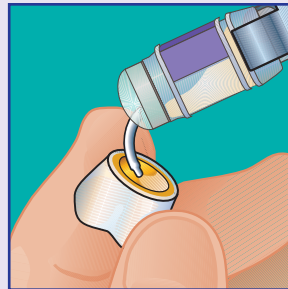
STEP 4:

Dry the restoration with air.



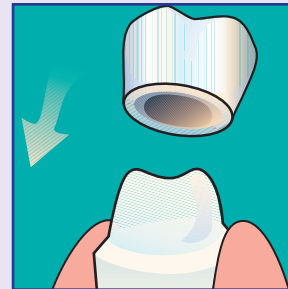
STEP 5:

Activate the capsule for 2 seconds and triturate for 10 seconds.



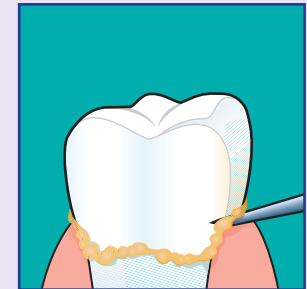
STEP 6:

Place a thin, even coat of cement on inner surface of restoration. Do not use mixture if it has lost its gloss.



STEP 7:

Seat the restoration without pressure.



STEP 8:

Allow cement to set, then remove excess.

DURELON® MAXICAP®

Carboxylate cement in Maxicap capsules for cementing inlays, crowns, bridges and more.

INDICATIONS

- Inlay cementation
- Crown and bridge cementation
- Cement bases

ADVANTAGES

- Capsulation eliminates hand mixing and maintains a precise powder/liquid ratio
- Angled nozzle permits easier, direct and more aseptic application
- Low film thickness ensures optimized fit and marginal integrity
- Fluoride-releasing
- Chemically adheres to both enamel and dentin for reduced microleakage
- Biocompatible for sensitive patients
- Relatively neutral pH value for increased patient acceptance
- Less soluble than zinc phosphate or ZOE cements

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



PACKAGING

Type of Package:

Item Number

DURELON MAXICAP Polycarboxylate Cement

STANDARD PACK - (20) Capsules056311

Working Time (including mixing time): 2½ minutes

Setting Time (from start of mix): 5½ minutes