Cleaning & Sterilization Instructions

Reels and matrices are single used is posable items. Do not attempt to sterilize them. Prior to use they may be sprayed with chemical disinfectant if desired.

SterilizationisNOTasubstituteforpropercleaning.Cleanthe instrument first then sterilize it.

Do not immerse the instrument in liquid or place it in an ultrasonic cleaning unit.

Cleaning

- 1. Instrument should be cleaned in the open position.
- 2. Removevisible debrisor organic matter with a disposable wipe or surface brush and warm tap water with soap or detergent.
- $3. \ In spect for remaining debris and repeat step 2 if needed.\\$
- 4. Rinse all external surfaces with warm tap water.
- 5. Dry the instrument.

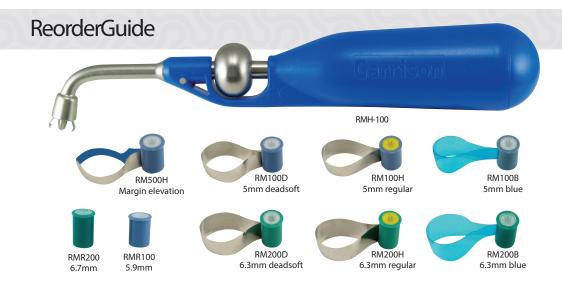
Sterilization

The instrument may be dry heat sterilized, chemiclaved or steam autoclaved following the sterilization unit manufacturer's instructions. Do not use cold sterilization methods that involve soaking the instrument in a liquid.

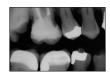




Putting ideas into practice.



Clinical Case: The marginelevation technique allows proper is obtained by the contraction of deep marginare as prior to restoring with an indirect partial coverage restoration (in layor on lay). The use of the Garrison Reel Matrix marginelevation band allows proper adaptation and seal of the sedeep are assorbat a composite marginelevation can be performed.



Pre-opX-ray. Shows the margin location for #2 subgingivally prior to elevation.



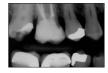
Seat the margin elevation band subgingivally. The narrowness of the matrix will allow it to slide subgingivally andsealthemarginefficiently.



Sealthedentinandelevatethe deep margin with restorative composite.



Remove the matrix and finish with a#12 blade to remove and flash. The deep margin has been relocated 1-2 mm supra-gingival for predictable isolation and delivery of an indirect bonded restoration.



Post-op X-ray. Shows the completed margin elevation prior to final restoration being completed.

Number	Description
Kit	
RMK05	ReelMatrix Matrix System w/Margin Elevation band
RMK04	ReelMatrix Matrix System
Matrices	
RM500H	Marginelevationband(blue,white)
RM100D	5 mm dead-soft (blue, white)
RM200D	6.3 mm dead-soft (green, white)
RM100H	5 mm dead-soft (blue, yellow)
RM200H	6.3 mm regular (green, yellow)
RM100B	5 mm dead-soft (blue, white)
RM200B	6.3 mm dead-soft (green, white)
Empty Reels (not in kits)
RMR100	5.9 mm dead-soft (blue, white)
RMR200	6.7 mm dead-soft (green, white)
Other	
RMH-100	Placement Handle
CFK01	PerForm™ProximalContactFormer
	RMK04 RMK04 Matrices RM500H RM100D RM200D RM100H RM200H RM100B RM200B Empty Reels (RMR100 RMR200 Other RMH-100





© 2014 Garrison Dental Solutions, LLC

Photos courtesy of Matthew A. Nejad DDS, Beverly Hills, CA



Putting ideas into practice.

150 DeWitt Lane Spring Lake, MI USA 49456 email gds@garrisondental.com www.garrisondental.com

phone 61 toll free 88 fax 61

616.842.2244 888.437.0032 616.842.2430