



Radiation Products Design, Inc.

**Sterilization
Info 1100-00-A
Intraoperative Periscopic Electron Cone System**

**This Product Is Not Sterile
To Be Used By Authorized Personnel Only**

Radiation Products Design, Inc. Assumes no liability for consequential damages of any kind for this system when used or for any direct or indirect consequences of its use or misuse by their customer.

Acrylic Cones and Obturators Sterilization Techniques

Cleaning: Use detergent similar to Klenszyme®, Manu-Klenz® or NpH-Klenz® and water or vinegar to remove hard water deposits.

Warning

- DO NOT clean with alcohol as this may cause acrylic to fracture.
- DO NOT clean with plastic polish
- DO NOT steam autoclave

Sterilization: Sterrad, Steris, or Gas.
Temperature **must not** exceed 140°

Aluminum & Stainless Steel Periscopic Barrel Sterilization Techniques

Cleaning: Wipe down ONLY - DO NOT immerse
Use detergent similar to Klenszyme®, Manu-Klenz® or NpH-Klenz® and water.
Clean stainless steel mirror with soft cotton cloth.

Warning - Some units contain electronics inside

- DO NOT clean with hydrogen peroxide or glutaraldehyde (Cydex).
- DO NOT clean with ultrasound cleaner.
- DO NOT steam autoclave - mylar window may be destroyed.

Sterilization: Sterrad or Steris
Peroxide sterilization will draw some color out of anodized aluminum parts.
Temperature must not exceed 140° F.

DO NOT STEAM AUTOCLAVE

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