

CLEANING AND STERLIZATION INSTRUCTIONS FOR OCCLUSAL RIM PLATE – ARR1 / VAD-01

1) Chemical Sterilization:

The Occlusal Rim Plate is not intended for patient contact. It is considered a non-critical item and as such can be sterilized by immersing in an EPA registered hospital disinfectant, following the disinfectant manufacturer's recommendations.

2) Autoclave Sterilization:

First remove any residual wax from the instrument by heating over a bunsen burner and wiping clean with a paper towel or disposable cloth.

Place the rim former by itself in a protective pouch or wrap to prevent any remaining wax on the instrument from contaminating the autoclave or other instruments.

Follow CDC recommendation for sterilization: Minimum exposure periods for sterilization of wrapped healthcare supplies are 30 minutes at 121°C (250°F) in a gravity displacement sterilizer or 4 minutes at 132°C (270°F) in a pre-vacuum sterilizer.

PRODUCT WARRANTY:

Replacement warranty is limited due to the degradation of plastic materials at high temperatures after repeated autoclaving.

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