

## **PRODUCT DESCRIPTION**

The Ease-It™ is designed for warming up dental composite materials prior to use in order to improve their handling properties.

### **THE EASE-IT™ PARTS:**

- Heating Unit with electronic temperature control. Temperature can be set between 40 – 50°C (104 – 122F) according to chosen material and individual preference. Default setting is at 45°C (113°F).
- Jar serving as a non-stick mixing pad. The lid with photo-bloc filter prevents premature curing of the composite material. Caution: Avoid scratching the non-stick surface. The jar can also be used for warming unit-dose tips.
- Universal thermo-block for pre-filled composite syringes. Turned upside-down, it can be used for unit-dose tips instead.

## **INSTRUCTIONS**

Connect the cord to the Heating Unit and plug it into a 230V outlet (or 115V for item no. 0011). Place the unit-dose tips or composite syringes in the jar or the thermo-block.

When the LED indicator turns from yellow to green after approx. 5 min., the unit has reached the selected temperature.

The jar and the thermo-block are both heat-insulating and can be removed from the heating unit and placed at work site.

**CAUTION:** To avoid cross-contamination, do not put used (contaminated) unit-dose tips back into Ease-it™ for re-use. If the composite material is extruded into and applied from the non-stick jar, the jar must be thoroughly cleaned between patients.

## **CLEANING / DISINFECTION**

All parts can be wiped over with a cloth with disinfectant. Do not immerse any parts into liquid. Do not autoclave.

## **SERVICE WARRANTY**

The device is covered by a 1-year guarantee on materials and construction. In case of malfunction, please return the unit for repair over your Ease-It™ dealer.