



Better Products for Better Care

## TRUEFORM™ MOLDABLE CUSHIONS\*



### GENERAL INFORMATION

TrueForm™ Cushions are medical devices used for positioning and immobilization of patients undergoing radiation therapy treatment. TrueForm™ cushions are to be used only by qualified medical professionals.

### PRODUCT DESCRIPTION

TrueForm™ Cushions are uniquely constructed for optimum molding characteristics when heated at low temperatures. They can be closely molded to a patient's anatomy, providing strong support, comfort and accurate reproducibility.

TrueForm™ Cushions can be reheated and reformed for multiple uses. To keep clean and sanitary, a thin protective film or fabric layer is placed between the patient and the cushion. Therapists or users are instructed to use safe, biocompatible materials for this protective layer.

TrueForm™ Cushions are available in a variety of sizes. Please consult our catalog or webpages for a complete selection of products.

### MAINTENANCE AND DISPOSITION

To keep clean for multiple uses, place a thin protective film or fabric layer between the patient and the cushion.

Store TrueForm™ Cushions in a dry, clean place at temperatures between 10°C(50°F) and 35°C(95°F).

TrueForm™ Cushions can be disposed of with normal hospital or household waste.

### INSTRUCTIONS FOR USE: (Two methods are recommended to heat the TrueForm™ Cushions.)

#### Water Bath Method:

1. Set water temperature at 160° to 180°F. (71°-82° C.)
2. Keep cushion in the supplied plastic pouch and place in the water bath with lid closed.
3. After five to ten minutes check for moldability. Flip cushion and continue heating until soft and pliable.
4. Remove from pouch and form cushion on to the headrest or support device.
5. To keep clean for reuse, place a thin layer of fabric or protective film over the cushion.
6. Lay the patient's head on to the cushion, and form cushion to patient's head and neck contours. Cushion will be warm and comfortable, often having a calming effect on the patient. Cushion starts to set up after 3 or 4 minutes and will reach full set up within 8-12 minutes.
7. Adjustments can be made by reheating area with heat gun, hair dryer, or by placing the cushion back in the pouch and reheating. Cushion can be stretched to a longer length/width as desired..

#### Convection Oven Method

1. Set oven temperature at 160° to 180°F. (71°-82° C. )

2. Remove from the plastic pouch before heating
3. Place cushion on the middle rack of the oven. Cushion will become moldable in 8 to 12 minutes.
4. Remove from oven and allow cushion to cool for 2 to 3 minutes.
5. To keep clean for reuse, place a thin layer of fabric or protective film over the cushion.
6. Lay the patient's head on to the cushion, and form cushion to patient's head and neck contours. Cushion will be warm and comfortable, often having a calming effect on the patient. Cushion starts to set up after 3 or 4 minutes and will reach full set up within 8-12 minutes.
7. Adjustments can be made by reheating area with heat gun, hair dryer, or by placing the cushion back in the oven. Cushion can be stretched to a longer length/width as desired.

### WARNING

**DO NOT USE MICROWAVE HEAT.** Microwave Ovens can create "hot spots" capable of causing burns to the therapist and/or patient.

For further information, please visit our website: [www.klaritymedical.com](http://www.klaritymedical.com)

or contact Klarity customer service: toll-free (1) 877-599-8905

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\*Patent pending

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