



CALSET™ COMPOSITE HEATER

Porcelain Veneer Tray
Accepts 10 veneers

P/N 600066

Anesthetic Tray
Accepts 3 carpules

P/N 600059

PART NUMBERS AND IMAGES

The following composite dispensers can be used with the Calset part numbers shown below.

110007-12, 110007-54 & 110007-60



CoMax

Kerr
(Original Model)



Caulk

Clinician's
Choice

110007-02 & 110007-60



Centrix

Venus

OTHER ADDENT PRODUCTS



◀ TRIMAX™
Composite Instrument
P/N 110001



◀ MICROLUX 2
Transilluminator
P/N 110080-3



◀ BIO/SCREEN
Oral Exam Light
P/N 110090



◀ CoMax™
Composite Dispenser
P/N 120000



◀ Rite-Lite 2 HI CRI
Shade Matching Light
P/N 110075
Available with Polarizing Filter
P/N 110075-PF



◀ OraBlu Lesion
Marking System
P/N 112001



CALSET™
COMPOSITE WARMER

ADDENT

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P/N 660024 - 5/2017

Warming up to better dentistry



CALSET™ COMPOSITE HEATER

CALSET with Tri-Tray
Accepts composite dispenser,
2 finishing instruments for
heating and 3 compules

P/N 110007-12

CALSET with Multi-Tray
Accepts composite
dispenser, 2 syringes, 2
finishing instruments for
heating and 4 compules

P/N 110007-54

CALSET with 3D Tray
Accepts 3 composite
dispensers, 1 syringes or
1 finishing instruments for
heating and 4 compules

P/N 110007-60

CALSET with
7 Hole Syringe
Composite Tray

P/N 110040

CALSET with
Composite Dispenser Tray
Accepts composite
dispenser and compules

P/N 110007-02

CALSET with Standard
Compule Tray
Accepts 4 compules

P/N 110007

CALSET with
Restoration Tray
Accepts 6 inlays
and 2 compules

P/N 110007-44

BENEFITS

- 3 temperature Calset heats to: 98°F (37°C), 130°F (54°C) and 155°F (68°C)
- Increases depth of cure, makes composite easier to extrude and better adapt to cavity walls
- Improves composite flow by 68%, and shortens curing time by over 50%
- Reduces Microleakage
- Improves physical properties
- Quickly loads compules with CoMax Composite Dispenser
- Heats composite instruments for improved marginal adaptation

CALSET FAQ

Q. What temperature should I use to heat composite?

A. Composite should be warmed to 155°F. Depress the button 3 times. The red blinking LED will remain solid when the temperature is reached.

Q. What effect does heat treatment with Calset have on polymerization shrinkage?

A. All composites shrink in the course of polymerization to a maximum based on their properties. Heat gets the material to reach maximum polymerization with lower light levels and in less time.

Q. Can composite be left in the Calset all day?

A. Yes

Q. How long does it take to warm the composite?

A. Initially it takes 14 minutes to warm the unit. It takes 3 minutes to warm composite.

Q. Why should I use warmed composite instead of flowable?

A. Studies show reduction in microleakage, reduced stress and greater depth of cure.

Q. Does heating composite damage the pulp?

A. No. There is no danger to the pulp.

PART NUMBERS

CALSET TRAY ACCESSORIES

- 600003** Standard Composite Compule Tray
600067 Dispenser Tri-Tray- for use with CoMax, Caulk, Kerr (Original Model) and Compu Ject Composite Dispenser
640054 Multi-Tray - for use with CoMax, Caulk, Kerr (Original Model) and Compu Ject Composite Dispenser
640100 3D Tray - for use with CoMax, Centrix, Caulk, Kerr (Original Model) and Compu Ject Composite Dispenser
600047 for use with Centrix, 3M, Venus and Kerr (newer model) Composite Dispenser
600064 Syringe Tray (Holds 7 syringes of composite)
600066 Porcelain Veneer Tray
600044 Restoration Tray
600059 Anesthetic Tray (Holds 3 carpules)

Available in all worldwide voltage.

Research references at www.AdDent.com.