



39 CLINICAL EVALUATORS

560 TOTAL USES

96% CLINICAL RATING



Key features: Resin-modified calcium silicate | Automix | Dual-cured
 ● Allows for immediate restoration placement

Description

TheraCal PT® is a biocompatible, dual-cured, resin-modified calcium silicate that is used for pulpotomy treatment.

TheraCal PT:

- Maintains tooth vitality by performing as a barrier and protectant of the dental pulpal complex.
- Precise and direct placement allows its use in deep cavity preparations.
- The dual-cured set permits immediate placement of the restorative material.
- Alkaline pH of 11.4
- Physical properties that resist breakdown and degradation leading to a durable seal
- Minimum of 45 second working time and maximum of 5-minute set time (dual-cured)
- Secondary indication for direct and indirect pulp capping



Primary Indication

- Pulpotomies

Unique Attributes

- Calcium release
- Dual-cured mode allows for a 10-second light cure and immediate placement of restoration
- Moisture tolerant

Clinical Tip from Evaluators

- Very firm after light curing, so feel confident to place bonding agent and restoration after the 10- second cure.

“GOOD WORKING TIME AND HARD SET AFTER LIGHT CURING.”

Evaluators' Comments

“Easy application with bendable metal cannula.”

“Great consistency - it flows well while adapting to surfaces... even axial walls.”

“I believe it is a superior product with good clinical results.”

“I already called Bisco and ordered another syringe!”

“I needed to apply a lot of pressure to express from the tip.”

“Tip was a little wide.”

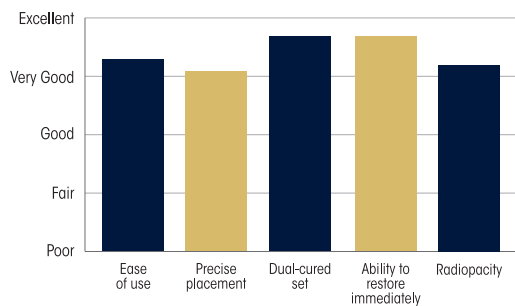
Standout Features

45+ sec
Working Time:
 Minimum 45 seconds at 35°C

<5 min
Setting Time:
 Maximum 5 minutes at 35°C

1 Visit
Time Saver:
 Complete in 1 office visit

Evaluation Summary:



Compared to Competitive Products:

