

Introduction

PowerTemp is user-friendly temporary cement in auto-mix mini syringe. It is suggested for the cementation of temporary crowns or bridges, as well as try-in and evaluation of permanent restorations. PowerTemp demonstrates a powerful bond to crown and bridge materials, yet remains easy to remove. Its paste-to-paste formula is dispensed through an auto-mix delivery system for a direct, nearly effortless application. PowerTemp's non-eugenol and ZnO/Organic based formula will not inhibit the curing of resin-based materials and is an excellent choice when allergies to eugenol are a concern.



Kit contents

1:1 Auto-mix mini syringe (5ml) x 1 Mixing tip x 10

Instructions for use

- 1. Place the plunger on back of the auto-mix mini syringe. Remove the protective cap from the syringe channel openings.
- 2. Test the flow of material from both syringe channels by compressing the plunger. When material flows evenly from both channels, wipe excess material from the syringe opening with a paper towel or tissue.
- 3. Match the notch on the mixing tip to the groove on the syringe. Push and rotate the tip clockwise 90 degrees until it is locked into position.
- 4. PowerTemp can be applied directly into the temporary crown or bridge.
- 5. Seat the temporary crown or bridge using thin layer firmly over the prepared tooth structures within 90 seconds.
- 6. Once the procedure is complete, leave the mixing tip in place to seal the syringe until next use.
- 7. PowerTemp sets in the mouth within 2-3 minutes.
- 8. After PowerTemp sets, remove excess material.

WARNINGS:

- 1. Do not re-use the cap. Cross contamination may occur resulting in non performance of the material.
- 2. Do not dry prepped teeth, it is best to moisten them with water. A moistened tooth additionally facilitates removing the temporary crown or bridge later on.

Storage

Do not store above 23°C (73°F). Do not use after expiration date.

Manufactured for J. Morita USA, Inc. 9 Mason, Irvine, CA 92618 info@jmoritausa.com www.jmoritausa.com