

# TRULOCK™

## PLASTIC CONDITIONER

CE 0483  
263-00468/REV.-  
REF J04024

### DESCRIPTION:

**TruLock™** Plastic Conditioner prepares plastic brackets and buttons for direct bonding. Application of conditioner prior to adhesive application will provide an enhanced bond between the bracket base and the adhesive.

### INDICATIONS FOR USE:

**TruLock™** Plastic Conditioner creates a chemical bond between any plastic bracket or acrylic appliance and the bonding enamel. It can also be used to condition a composite restoration prior to bonding, or rebond a bracket impregnated with adhesive.

### CONTRAINDICATIONS:

**TruLock™** Plastic Conditioner is contraindicated in patients with a history of severe allergic reaction to methacrylate compounds.

### WARNING:

- **TruLock™** Plastic Conditioner is flammable, keep away from Sources of ignition.
- Avoid contact with eyes and soft tissue. In case of contact with eyes, immediately flush with copious amounts of water for at least 15 minutes while holding eyelids open. Seek immediate medical attention.
- In case of skin contact, wash off with soap and water. If irritation persists consult a physician.

### GENERAL PRECAUTIONS:

- U.S. Federal Law restricts this device to sale by or on the order of a dentist.
- Review instructions and SDS ([rmortho.com](http://rmortho.com)) prior to beginning treatment. Use only as directed.

### ADVERSE REACTION:

Allergic or pre-existing skin, eye and respiratory conditions may be aggravated by exposure to this product.

### INSTRUCTIONS FOR USE:

1. Isolate the tooth to be repaired with cotton rolls and/or a rubber dam.
2. Use a brush or sponge pellet and apply a thin, uniform coat of **TruLock™** Plastic Conditioner to the plastic surface to be bonded.
3. Wait at least 60 seconds before applying bonding cement.
4. If more than 10 minutes elapses, re-apply conditioner.

### BONDING TO A COMPOSITE RESTORATION:

1. Isolate the tooth to be repaired with cotton rolls and/or a rubber dam.
2. Use a green stone to lightly rough-up the composite to remove the shine.
3. Clear area with air syringe.
4. Using a brush or sponge pellet, apply a thin, uniform coat of **TruLock™** Plastic Conditioner and allow to dry.
5. If bonding cement is used, apply sealant to the conditioned composite surface and to the cement of the plastic appliance.
6. Proceed with the cementation or repair as directed by the manufacturer's instructions, and review product labeling prior to use.

### REBONDING A BRACKET:

1. Isolate the tooth to be repaired with cotton rolls and/or a rubber dam.
2. Use a bur to roughen the hardened adhesive on the bracket base but do not use the metal mesh.
3. With a sponge pellet, apply a thin, uniform coat of **TruLock™** Plastic Conditioner and allow to dry.
4. Apply a thin coat of sealant to the conditioned bracket base.
5. Proceed with the cementation or repair as directed by the manufacturer's instructions, and review product labeling prior to use.

### STORAGE:

- Recommended storage conditions are between 2°C/36°F to 27°C/80°F, bringing to room temperature before using (22°C/72°F). Do not freeze. See outer package for expiry date.
- Material is volatile, seal container immediately after use.