

CHARACTERIZATION TINTS

Light-Cured

Instructions for Use



BISCO, Inc.
1100 W. Irving Park Rd.
Schaumburg, IL 60193
U.S.A.
1-847-534-6000
1-800-247-3368

IN-212R4
Rev. 9/17

CHARACTERIZATION TINTS*

GENERAL INFORMATION

BISCO's **CHARACTERIZATION TINTS** are highly pigmented, paint-on microfill liquids, used for characterization effects such as occlusal staining, stress fractures, milky incisals, and decalcification spots. **CHARACTERIZATION TINTS** yield the best results when placed within the layers of, or underneath the composite restoration. **CHARACTERIZATION TINTS** can also be used to modify and characterize porcelain veneer restorations. **CHARACTERIZATION TINTS** may be used as opaquers or modifiers, and are available in a wide range of shades that may be mixed together to provide custom-made intensifiers.

Indication for use:

Light-Cured Color Intensifier

Warnings:

- If accidentally splashed into the eye, flush with copious amounts of water and seek medical attention immediately. In case of contact with other tissues, rinse immediately with plenty of water for several minutes.

Cautions:

- Cross-contamination: Product may contain items that are designed for one time use. Dispose of used or contaminated tips. Do not clean, disinfect or reuse.

Precautions:

- Avoid contact with the skin; unpolymerized (meth)acrylate resins may cause skin sensitization in susceptible persons. In case of contact, wash skin with soap and water.
- Refer to individual component labels for specific expiration dates.
- For use with light-cured composites and cements, do not use with self-cured composites.
- Safety data sheet available on request.
- Safety data sheet available at www.Bisco.com.

INSTRUCTIONS FOR USE

1. Prepare the tooth and apply bonding agent according to manufacturer instructions.
2. Mix (if necessary) the tints and opaquers to be used.
3. Material may be applied directly over the adhesive, layered within the composite, or mixed into a light cured cement (taking care not to incorporate air), with a brush or instrument.
4. Light cure for a minimum of 20 seconds.
5. Complete the restoration with composite in your usual manner. If placed on the surface of a composite restoration, naturally occurring abrasion will quickly eliminate desired color.

HYGIENE: Re-cap syringes with the luer lock cap. Use of commonly available hygienic protective covering to avoid any contamination of syringes during treatment is recommended.

DISPOSAL: Refer to community provisions relating to waste. In their absence, refer to national or regional provisions relating to waste.

STORAGE: Store at room temperature (20°C/68°F - 25°C/77°F).

WARRANTY: BISCO, Inc. recognizes its responsibility to replace products if proven to be defective. BISCO, Inc. does not accept liability for any damages or loss, either direct or consequential, stemming from the use of or inability to use the products as described. Before using, it is the responsibility of the user to determine the suitability of the product for its intended use. The user assumes all risk and liability in connection therewith.

* CHARACTERIZATION TINTS are manufactured by BISCO, Inc.

BISCO, Inc.
1100 W. Irving Park Road
Schaumburg, IL 60193
U.S.A.
1-847-534-6000
1-800-247-3368
www.bisco.com



BISICO France
120, allée de la Coudoulette
13680 Lançon de Provence
France
33-4-90-42-92-92