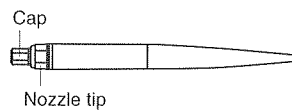


Teethmate™ F-1 Opaque Shade

Instructions for Optimal Performance

Teethmate™ F-1 Opaque Shade contains white pigments that allow it to closely match the colour of natural dentition after the resin is cured. Some sedimentation of the pigments may occur during storage. In order to obtain optimal results, please perform the following procedure before use to ensure that the pigment sediments are homogenized with the resin.

After opening the Teethmate™ F-1 Opaque Shade kit or refill package:

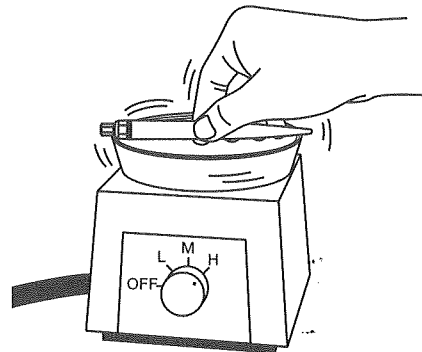


Take out a syringe and make sure that the cap and the nozzle tip are tightened securely.

Note:

Resin may leak out of the syringe if the cap and the nozzle tip are not tightened securely.

30~60 seconds



Place and gently hold the syringe on the rubber platform of a dental laboratory vibrator. Select the "high" setting and vibrate the syringe for 30 to 60 seconds. This is sufficient to homogenize the pigment and resin.

Caution:

Some numbing of the hand may occur if the syringe is held on the dental laboratory vibrator for too long. It is not necessary or beneficial to vibrate the syringe any longer than 60 seconds.

Note:

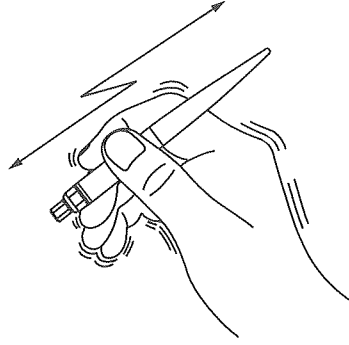
Do not press the syringe against the vibrator surface too forcefully as this may cause damage to the syringe.

Remarks:

The recommended vibration level setting is "high" at 60W. This may change according to the unit being used.

Before each subsequent use of Teethmate™ F-1 Opaque Shade:

5 seconds or more



Shake the syringe vigorously (the ball bearing should rattle) for at least 5 seconds to ensure a homogenous mixture.

Note:

The resin in Teethmate™ F-1 will gel slightly when refrigerated. Bring the material to room temperature before use to ensure normal homogenization and dispensing.

Repeat the vibration procedure whenever using Teethmate™ F-1 Opaque Shade after long periods of storage.

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