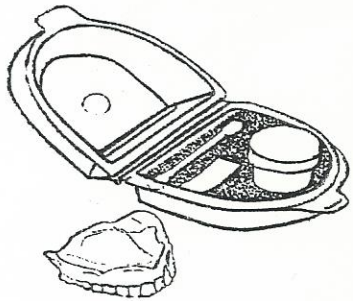




Altadonics Dentures™

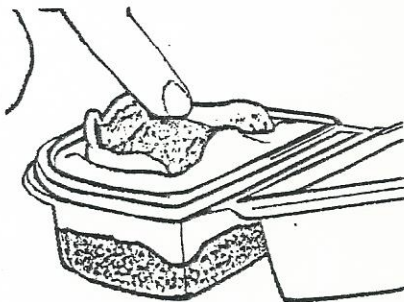
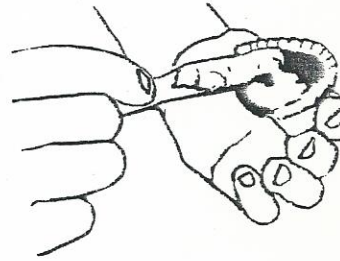
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STEP 1. Remove all components from the box. Open the flask and remove the swab, separator compound and wax paper. **Leave foam insert in place!**

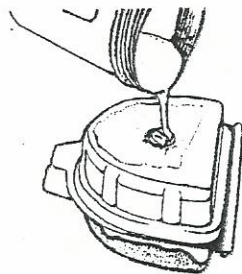
STEP 2. Make certain that the patient's denture is clean and free of any adhesive or plaque.

STEP 3. Fill measuring cup with 120cc room temperature water. Pour water into the Triphasix Alginate jar and mix quickly (3 min. set time).



STEP 4. Pour Triphasix Alginate over the foam spacer and fill until approximately 1/8" below flask rim. Apply a small amount to the palate of the denture and gently press denture (teeth down) into the Triphasix alginate **until denture is submerged to 2mm short of peripheral border.**

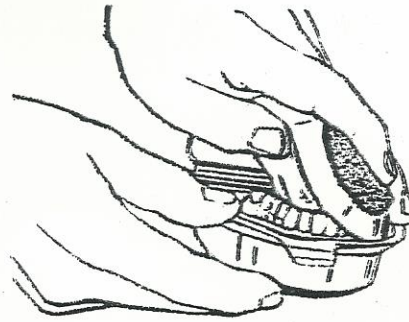
STEP 5. With the Triphasix Alginate set up, **close the flask tightly** and open the two jars with the **BLUE dots on their lids (Part A and PART B)** Pour the white contents from the small jar into the larger **PART B** jar and mix thoroughly until you have a uniform mint green color.



STEP 6. Pour the mix through the hole in the top of the flask and over the denture. Fill the flask all the way to the top. Some overflow is normal. **ALLOW MIX TO SET UP.** This should take **approximately 20 minutes.** If the room temperature is **below 68 degrees** the set time will increase.

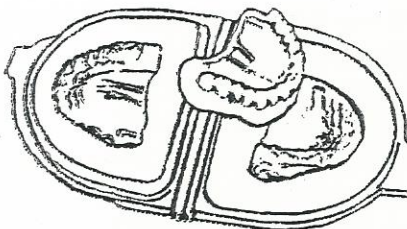
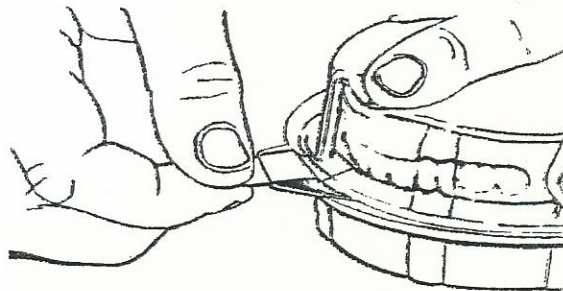
Make certain the mix has set up by touching it. It should not be TACKY or STICKY when completely set.

STEP 7. Open flask, peel away and discard the foam insert and the triphasix alginate. This will leave the denture resting in the green mould with teeth facing up.



STEP 8. Using the swab, coat the green surface with the separator compound. **DO NOT COAT the denture but make certain the green surface has been completely coated.** Apply a light coating around the rim of the flask.

STEP 9. Insert the wax strip half way into the flask and close. Make certain that the flask is sealed all the way around. Remove the white dot on top of the flask. Open the jars with the RED dots (part A and part B) and mix them together in the large jar as you did in step 5. Pour the mixture into the flask and fill to the top. Some overage is normal. **ALLOW MIX TO SET UP AS BEFORE**



STEP 10. When mix is completely set, open the flask and remove the denture. Clean and return to patient. Complete the 3 part form included in the kit and tag the flask with the I.D. sticker included. Place the completed mould in the box, seal and apply the prepaid return shipping label. FEDEX will return the mould to ALTADONICS Corp. for permanent storage and recall as the patient may require.....its that simple !



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