

DentaKote™ Laboratory Protocol- firing in furnace

The DentaKote™ silicone polymer has a tenacious bond to the surface of prosthetics. Therefore, if you are to receive a prosthesis that has had the DentaKote™ applied previously, a simple but important protocol must be followed PRIOR to inserting in a firing furnace.

Protocol:

1. Clean item using soap and water. Can use ultrasonic cleaner as well.
1. Using 100% pure acetone, wipe the surface of the prosthesis well.
1. Soak the prosthesis in a covered container with 100% pure acetone for 15 minutes minimum time.
1. Once removed from soaking bath, wipe prosthesis again with the acetone.
1. Rinse thoroughly for a few minutes.
1. Then, proceed with your firing sequence.

You may need to re-apply the DentaKote™ or advise your dentist to do so.