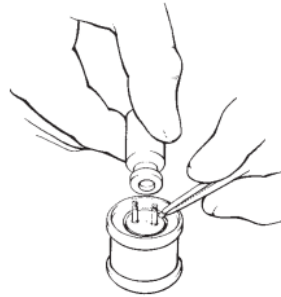


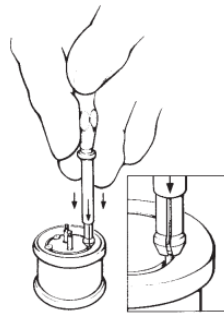
Surgical Instructions

1. Positioning the pins in the dispenser



After opening the sterile glass bottle, the membrane pins are poured onto the dispenser. Then position the membrane pins in the mounting groove using sterile tweezers.

2. Picking up the membrane pins with applicator



To pick up the membrane pins, hold the applicator vertically so that the slotted mount can be positioned above the pin head. Then press your head on the pin until it sits securely in the clamp. The membrane pin is now securely held in place and can be inserted.

3. Perforation of the buccal corticalis



Remove one of the LeadFIX® drills from the holder and lock it in the angle drill head. Perforate buccal corticalis several times at right angles. LeadFIX®-Bohrer are against each other. Depending on the bone density, a drill can be used for about 5 -10 membrane nails.

For hard bone, the use of a 0.9 mm thick drill is recommended. For soft, spongy bone, use a 0.8 mm thick drill.

4. Use of the probe with soft membranes



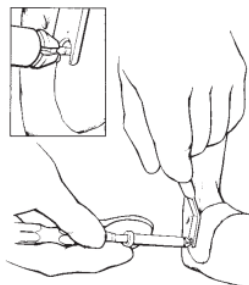
When using a soft, piercable membrane, the holes can be drilled along the edge of the place where the membrane is to be applied and the membrane pins inserted. Shape and adjust the membrane as required and pierce the LeadFIX® probe in the places that correspond to the perforations.

5. Use of the drilling and positioning aid for hard diaphragms



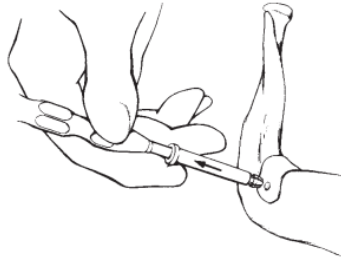
For a diaphragm that is too hard to pierce with the LeadFIX® probe, the LeadFIX® drill is used. Shape and adjust membrane. The LeadFIX® drilling and positioning aid to drill the hole for the membrane pin at the required location. Keep the drilling and positioning aid in the same position and insert the membrane pin.

6. Insertion of the membrane pins



Important: When using the LeadFIX® probe, the membrane pins must be inserted axially to the boreholes. Insert the membrane pin held in the applicator terminal into the borehole. Remove the drilling and positioning aid. Gently tap the end of the applicator with the hammer.

7. Remove the applicator



Hold the applicator head slightly at an angle and pull it off the pin. The LeadFIX[®] is released and remains firmly in the borehole.