# orfit $\begin{aligned} & \text { The } \\ & \text { precision }\end{aligned}$ expert 

## HOW TO MOLD A 3-POINTS MASK



Make sure that the temperature of the water bath is between $149^{\circ} \mathrm{F}$ and $158^{\circ} \mathrm{F}\left(65^{\circ} \mathrm{C}\right.$ and $\left.70^{\circ} \mathrm{C}\right)$.


Remove the precut mask from the water bath.


Position the precut over the face of the patient with the top of the nose hole on the tip of the nose.


To secure the profile, slide the L-shaped profile into the slot.


Mold the mask only around the chin and the bony part of the nose. Do not mold over the forehead and the cheeks to prevent a mask that is too tight.


Place the precut mask in the hot water.


Remove excess water by dipping with a towel


Attach the lateral profiles to the base plate with the foam handles.


Push the L-shaped profile all the way into the slot.


Push the mask slightly into the ears to serve as reference points for the patient.


Leave the mask in the hot water for at least 3 minutes $(1.6 \mathrm{~mm}$ and 2 mm ) or at least 4 minutes ( 3.2 mm and hybrid).


Pre-stretch the mask slightly before positioning it on the patient.


Hold the material at the nose and stretch the cranial flap Secure the L-shaped profile in the base plate.


Secure the L-shaped profile in the slot with a foam handle of the appropriate length.


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