



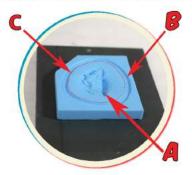
STEP 1: Materials

To begin, you'll need P.T.M.™, tongue depressors, scissors, P.T.M.™ release film, a Hi-Ro Slip™ silicone mold, a flat (preferably freezable) slab and a freezer.



STEP 2: Identify the parts of your mold

Get familiar with your mold and the terminology we use to describe the different parts of your mold.



Cavity - The deepest point(s) of a mold which becomes the highest point(s) of your transfer.

- Flashing Trench The border surrounding the cavity that helps capture excess P.T.M.™.
- Ce Cutting Edge The edge dividing the cavity from the flashing trench. Contact with your release film on the cutting edge will create a blending edge.

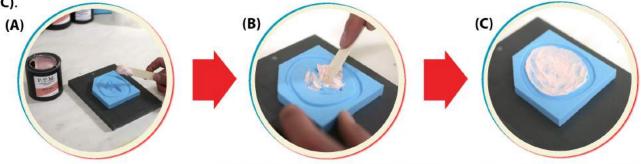
STEP 3: Pre-cut the release film

Cut the clear release film slightly larger than your mold.



STEP 4: Spreading P.T.M.™

Place your mold on your flat slab and begin with a decent amount of P.T.M.™ on a tongue depressor (A). Start by filling the deepest point of the cavity (B). Continue adding P.T.M.™ until you have a nice even layer (C).

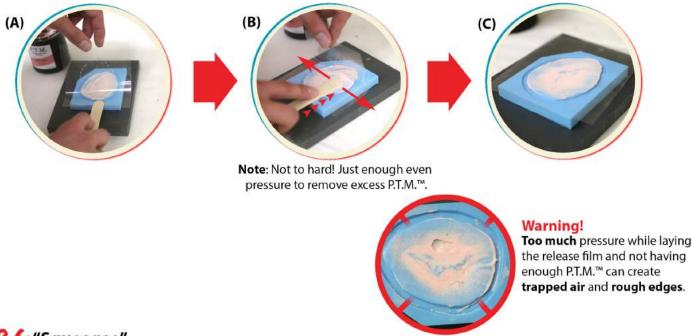


Note: Make sure all cavities are fully filled to their deepest points to eliminate trapped air.

Note: Smooth out your P.T.M.™ like icing on a cake.

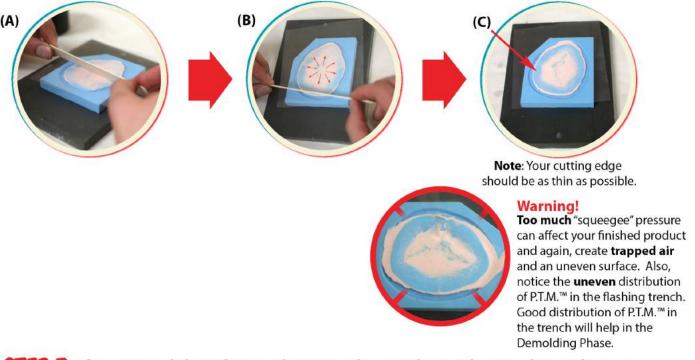
STEP 5: Laying the release film

Place the clear release film against one side of your mold (A). Using the flat side of a tongue depressor against the backside of the release film, begin brushing left to right while moving foward, simultaneously (B). Finish laying the release film over your mold and pushing trapped air out until fully covered (C).



STEP 6: "Squeegee"

Use a tongue depressor like a "squeegee" and always start from the middle of your mold (A). Press down and pull excess P.T.M.^m into your mold's flashing trench (B). Continue to rotate your mold if needed to allow for even distribution of P.T.M.^m. This will create a nice transparency (lack of material) around your mold's cutting edge (C).



STEP 7: Place your slab with transfer into a freezer for 1-2 hours, depending on transfer size and thickness.

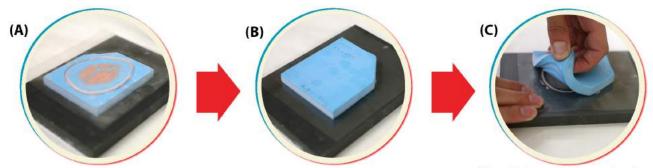


DEMOLDING PHASE



STEP 1: Demold

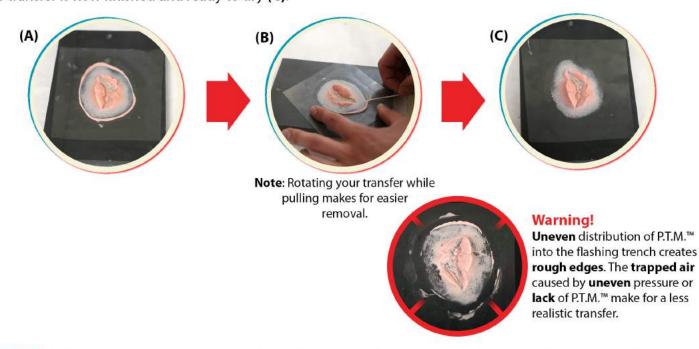
Remove your mold from the freezer (A). Turn over and place your mold face down on your cold slab (B). Starting from one corner, peel your mold carefully up away from the release film (C).



STEP 2: Remove flashing material

Note: Take your time and maintain contact with your cold slab.

Remove the flashing material from your cutting edge while still frozen on your cold slab (A). Use your finger nail to get it started, then use a plucking motion to pull away the material from your transfer (B). Your transfer is now finished and ready to dry (C).



STEP 3: Place in a safe area for drying. Your prosthetic transfer, depending on its size, may take 1 DAY to 3 WEEKS for a complete dry.

Note: Your Prosthetic Transfer **DOES NOT** need to be fully dried for application. However for best results, we recommend a complete dry.

