

Product size

MODEL	Width(mm)	Height(mm)
SES LOWER MESH	150	3.5

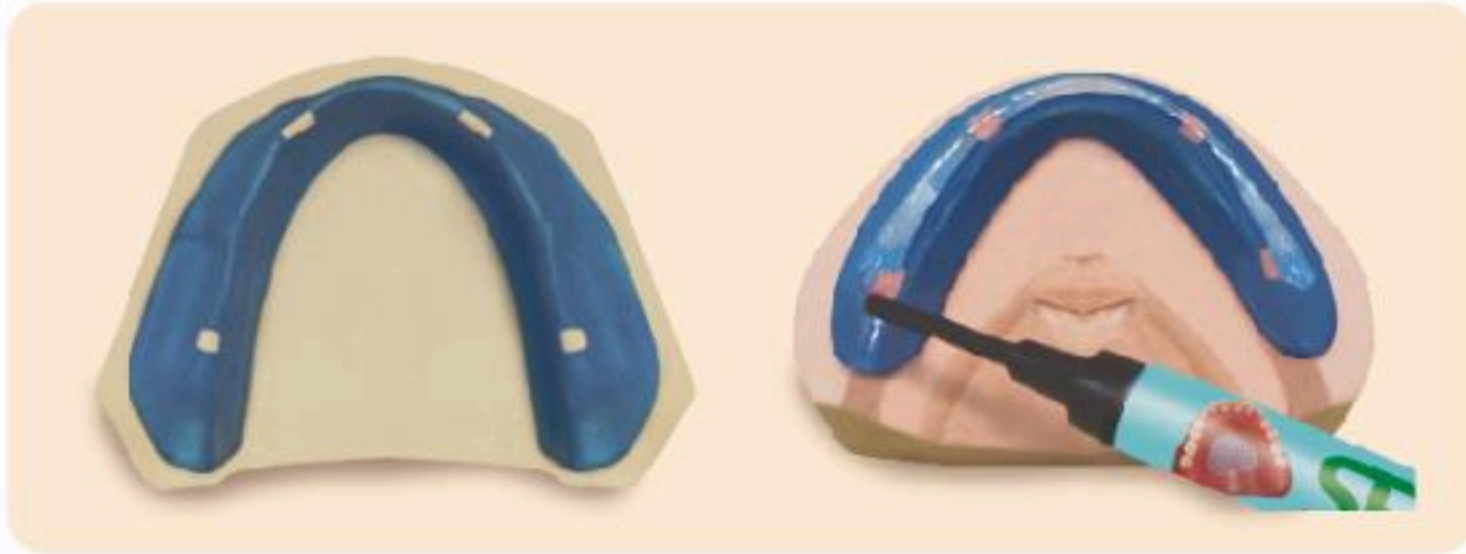
Instruction for use

1. Preparation Before Use

- carefully read instruction for use.
- Before use, check for any abnormalities or foreign substances in the product.

2. Instruction

- Spreading wax of 0.45mm on the stone model
- Removing extra wax from the stone model after adjusting the wax to the stone model.



- Making 4-fixed stops on the wax surface using an instrument such as #15 blade.
- Applying SES flowable resin to the 4-fixed stops.
- Making SES Lower Mesh like round arch form of the stone model.



- Putting SES Lower Mesh placed on 4-fixed stops of stone model into a vacuum film.
- Perfectly vacuumize the film that SES Lower Mesh and stone model are put into using vacuum unit.

- Putting the vacuumized film that SES Lower Mesh and stone model are put into in the curing unit and light cure for 4 min.
- Putting SES Lower Mesh and stone model out of the film after light cure and pouring some hot water of about 100°C over the stone model to remove the wax from the stone model.

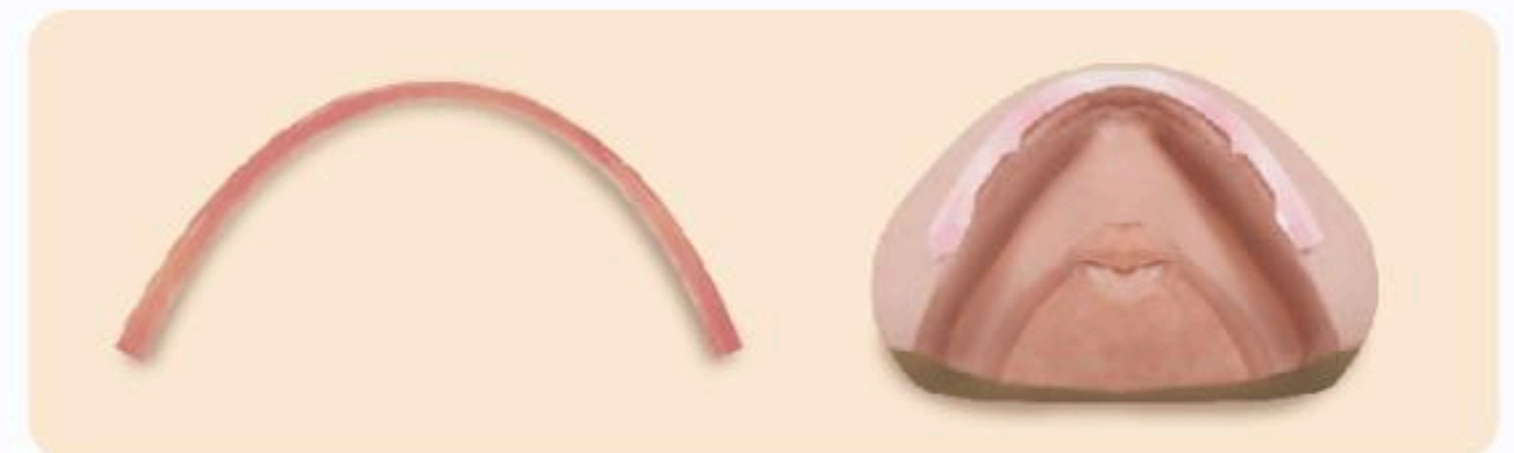
*** notice)** If the SES Lower Mesh is separated from the stone model before removing the wax on the stone model using some water of about 100°C, the round arch form of SES Lower Mesh can be modified.



- SES Lower Mesh can be easily separated after removing the wax.

3. Storage

- Store the product at room temperature and dry place, avoid being exposed to direct sun light.
- For single-use only. Do not reuse.



* Caution

- Avoid being exposed to direct sun light.
- Have to use the product within 1 hour after opening the product.
- Please take notice not to be mixed with foreign substances.