

Cover surface with a silicone mat. Heat Thibra with a hot air gun on medium, the material will become flexible and soft. Best deformable at 70 °C. Careful: the material is too hot when it becomes shiny.



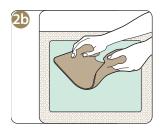
Degrease your object with lukewarm water and dishwashing soap. Thoroughly rinse off all soap residue.



Cover an object with the heated material. Evenly press Thibra onto the surface. You can use your hand or sculpting tools to copy the details of the underlying object.



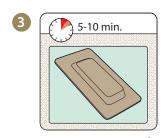
Dry with a soft cloth. Make sure the object is completely dry and dustless.



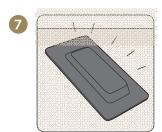
When warm it can be kneaded into any shape (comparable to clay). Unwanted blemishes can be kneaded or rubbed away completely. It might help to wet the fingers with cold water.



Now, Thibra can be painted with acrylic paint or varnish. For maximum adhesion, prime with spray paint. It is also possible to lightly sand Thibra before painting.



Let cool for 5-10 minutes. If multiple layers of Thibra are used, the cooling period gets longer. If you want to adjust the shape later on, then the material can always be reheated.



The object is finished.