

LIQUID SILICONE RUBBER FOR ARTIFICIAL WOOD MOLD MAKING

TECHNICAL SPECIFICATION

Liquid Silicon Rubber (With Curing Agent)

A mold is the negative or hollow cavity produced around a sculpted piece for use in creating multiples of that piece. A cast is the positive or reproduction of the original piece of sculpture created by pouring casting material into a pre-formed mold.

When an Artificial Wood model has been completed, reproductions of the piece are often needed as gifts, for display, even for sale. To make the reproduction, a mold and cast of the model must be made in one of a variety of casting mediums

Best known for standing up to production casting of



ARTIFICIAL WOOD

This article details the steps that we took throughout the mold making and casting process:

- Step 1: Select a Mold Making Method & Mold Rubber
- Step 2: Construct Mold Box & Prepare Sculpture
- Step 3: Measure, Mix & Pour Silicone Mold Rubber
- Step 4: Demold
- Step 5: Cut the Mold
- Step 6: Casting



Cat No.	Grade	Hardness	Colour
BW15	Soft Hardness – Good for detailing	15 Shore	Blue
BW20	Medium Hardness - Good for production and detailing	20 Shore	White
BW25	Hard – Good for Production	25 Shore	Green

Packing Size: 1kg , 10.5 kg and 21 kg