

The tabletop warmer helps to ensure hide glue in a glue pot remains at a consistent temperature between 140° and 150°F (60° and 65.5°C). It is recommended to use the tabletop warmer at room temperature (about 70°F/21°C). Using this warmer in above-room-temperature surroundings will increase chances of overheating the glue, and using it in below-room-temperature surroundings will increase chances of under-heating the glue.

Do not leave the glue pot unattended while the glue is being heated.

It is important to monitor the glue temperature and to be aware of all the variables that affect glue temperature.

The glue will be more likely to overheat:

- In a warm room;
- In a room without much air movement;
- In direct sunlight;
- If the glue thickens and a skin forms on top of the glue;
- If the lid is left closed for long periods of time (1 hour+).

The glue temperature may dip below 140°F (60°C):

- In a cold drafty room;
- If the lid is opened frequently;
- If the glue is stirred frequently.



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