

**I have a Tinius Olsen Plastometer with a UE-86 Controller. The calibration procedure calls for a resistor to**

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Thanks for your question. According to our techs, that pot is used to get the preset temperature and actual temperature to read the same. It is not really a calibration. If you want to adjust it, then 190 C = 815.883 ohm resistor. Some times the adjustment is a pain and may make things worse. I would only adjust it if the difference was way off. Hope that this helps. If not, please feel free to contact the Tinius Olsen Help Desk.