

What is the temperature stability and accuracy of the FX-300, FX-301/301B, and FX-305 Solder Pots?

The temperature accuracy of the Hakko FX-30x Solder Pots is $\pm 10^{\circ}\text{C}/\pm 18^{\circ}\text{F}$ when calibrated.

The temperature stability of the Hakko FX-30x Solder Pots is $\pm 5^{\circ}\text{C}/\pm 9^{\circ}\text{F}$.

All temperature accuracy and stability specifications are at idle with a full crucible.

HakkoUSA Knowledge Base

<https://kb.hakkousa.com/Knowledgebase/10240/What-is-the-temperature-stabili...>