

## **Product Notification**

## Thermostat Knob - HH-1970

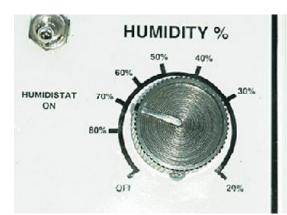
There has been an change to the plastic knob used on thermostat for bin heaters. The manufacturer of the knob has discontinued the one that GSI has used for many years and replaced it with one that required a decal change. Some inventory will remain for service parts; however, it will now be HH-1969.

Units manufactured before January 2003 used the previous version of HH-1970 (now HH-1969) and has the flat surface of the mounting shaft on the same side of the knob as the indicator mark. This knob was used with the GSI/DMC labels that are ochre or red in color.

Recent production has the newest version of HH-1970 with the flat surface of the mounting shaft rotated 90° from the indicator mark. This knob should be used with a label that is white in color.

Some units manufactured since January 2003 may have the previous version of the knob. Main concern is calibration locations for Humidistat units. Knob position will be off by 90° in the application, so knob appears to be installed incorrectly. Functional use of the Thermostat is not affected, but Humidistat will not read to dial indications.

Knobs should be replaced on all Humidistat units if it appears incorrect.



HH-1969 used with White Decal for Humidistat. Improper alignment of marker and humidity scale.



**HH-1969** Flat of shaft and Marker on same side of knob.



HH-1970 Flat of shaft and Marker 90° apart.

**HH-1969** to be used with RED or OCHRE GSI/DMC Decals.

**HH-1970** to be used with WHITE Decal only.