





## Spicer Anglemaster® Accuracy Test

Perform this simple test each day before using the Spicer Anglemaster®. Also perform it anytime the Spicer Anglemaster® has been dropped or is being used in an environment that varies more than 5° C (9° F) from the environment in which it was last calibrated.

***If your Spicer Anglemaster® fails this test, you must recalibrate it using Superset® before using the unit.***

<p><b>STEP 1:</b> Position the unit with the display facing you on a clean, flat horizontal surface. It does not have to be exactly level. Wait 10 seconds so the unit is completely settled and note the angle on the display.</p> <p style="text-align: center;"><b>ANGLE 1:</b> _____</p>	
<p><b>STEP 2:</b> Rotate the level end-for-end so the display is facing away from you. Be sure to set the unit in exactly the same spot. Wait 10 seconds. Then, read the angle that is displayed.</p> <p style="text-align: center;"><b>ANGLE 2:</b> _____</p>	
<p><b>STEP 3:</b> Now roll the unit toward you. The display should be facing you with the lettering on the face of the unit upside down. Wait 10 seconds. Note the angle that is displayed.</p> <p style="text-align: center;"><b>ANGLE 3:</b> _____</p>	
<p><b>STEP 4:</b> Rotate the level end-for-end so the display is facing away from you. The lettering should still be upside down.</p> <p style="text-align: center;"><b>ANGLE 4:</b> _____</p>	
<p><b>FINAL STEP:</b> Compare the angles.</p> <p><b>If any of the four measurements vary from any other by more than 0.1°, you must recalibrate (Superset®) your Spicer Anglemaster® before using it further.</b></p>	