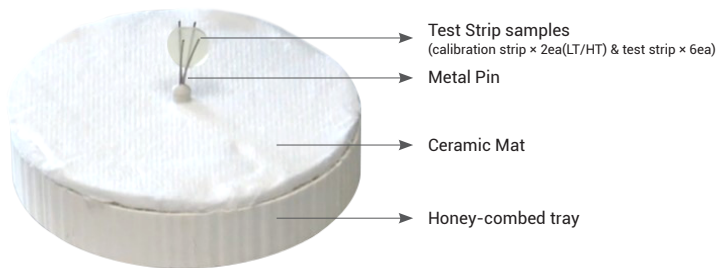


Amber[®] Mill VCK Instructions for Use



For optimum results we recommend that before you heat-treat some milled restorations you verify it by using the Amber Mill VCK(visual calibration kit) ensuring that the recommended heat-treatment schedule is suitable for the furnace being used.

To find the optimized heat-treatment temperature use the following process.

1. The Amber Mill Visual Calibration Kit(VCK) consists of strip-shaped samples, a metal pin(fan pin) and a ceramic mat.
2. Place the ceramic mat, which is available up to 1000 degrees, on your honeycombed tray.
3. Place the metal pin in the tray and insert one of the test strip samples into metal pin as pictured above.
4. Place them in the furnace and fire following heat-treatment schedule of LT or HT.
5. Compare the heat-treated test sample with calibration sample in order to find the deviation of your furnace.
6. After adjusting the furnace temperature based on your findings, conduct another test. Once satisfied, you can then implement the optimized heat-treatment for your restorations.



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