## **Mixing Advices for Harvard Cement**



Dispense onto a clean, dry glass plate powder and liquid at approx. 23 °C (73 °F).



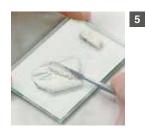
Add second 1/8 and mix for 15 seconds while spreading.



Mix with the remaining half portion for 30 seconds to obtain an homogen mass.



Divide into 4 portions as follows: 1/2, 1/4, 1/8, 1/8.



Draw 1/4 into the mixture.



Use the entire surface of glass plate.



Mixing: start first 1/8 with the whole liquid quartely within 15 seconds.



Mix while pressing with flat spatula in the next 30 seconds.



Ready-for-use cement mix within 90 seconds.

Harvard Cement normal setting: For luting consistency: powder 1.5 g, liquid 1.0 g For cavity lining consistency: powder 2.1 g, liquid 1.0 g Harvard Cement quick setting: For luting consistency: powder 1.8 g, liquid 1.0 g



Please observe the instructions for use!

