

Peg Putty

Custom Peg Material

Peg Putty is an instant refractory material that is used to support an all-porcelain restoration when re-firing. It can also be used in any situation where support is needed when firing crowns or bridges. The maximum temperature for this material is 2300° Fahrenheit.

Directions

Apply the Peg Putty material to the inside of the crown, making sure there are no air pockets. Apply additional Peg Putty to form a base on a firing tray and then press the restoration onto the base. The restoration is now ready to be fired with your normal porcelain firing cycle, except the preheat time should be set to about 8 minutes to insure proper drying of the material. The drying time can be shortened if the material is dried out thoroughly on a hot plate prior to firing.

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