

SET CONTENTS



G61471 Ceramic Filler Set, Terracotta Series

- 5 Ceramic Filler sticks (4 cm)
(Color Series Terracotta)
- 1 Special Fillers Applicator including Sanding Pad
and small Sanding and Polishing Cloth
- 1 Sanding and Polishing Cloth
- 1 Cotton Cloth
- 1 Battery Melter, 3x batteries
- 1 AQUA Brush Pen Clear Lacquer as Sealing Pen
(gloss)



Notes on the Melter:

To operate the melter, you require three 1.5V AA batteries. Insert the batteries as shown in the picture. Before operating the melter, take off protective cap and set the yellow slide to the „ON“ position. To heat the melter, press and hold down the blue button for 10-15 seconds. A red light indicates that the melter is heating up. Should the Hard Wax start smoking during melting, release the „ON“ button – the tip cools down slowly. You can increase the temperature at any time while pressing the „ON“ button. Please do not forget to replace the cap when melter is no longer needed.

Safety Instructions for Battery Melter: Always store melter with cap fitted and ensure ON/OFF switch is set to OFF position. Tip becomes hot during operation. Never bring the tool into contact with water. After operation, allow tip to cool down before storage. Always turn off melter after operation, while pushing the switch into the OFF position.

Disposal of electrical and electronic appliances and components: For the sake of our environment and in order to recycle as completely as possible the raw materials used, the end-user is requested to deliver used or defective appliances to a public waste collection point for electronic scrap. A crossed-out wheeled bin symbol indicates that the product is to be delivered to a collection point for electronic scrap to ensure that raw materials are recycled in the best possible way. Thus, you fulfil your legal duties and contribute to environmental protection!



Notes on the Planer:

Use the jagged comb of the red inlet part to clean planer grooves thoroughly after each use. Just wipe off planer tip with the Cotton Cloth.

AQUA Clear Lacquer Brush Pen : Waterbased product - protect from frost!

CERAMIC REPAIR KIT FOR CERAMICS, STONE AND TILES



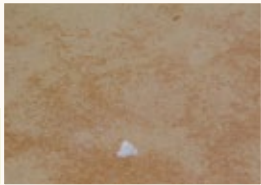
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Maintaining, cleaning, repairing like the professionals





IT'S JUST SO EASY ...

Numerous application videos about the picobello® products can be viewed at www.picobello-shop.us and at www.youtube.com/picobelloUSA, of course also about the Ceramic Filler. See in the clip how to repair a chipped edge on a tile. So, just have a look ...



1 Preparation

The area to be repaired has to be clean, dry and free from grease. If necessary, remove any loose or sticking out particles.



2 Melting

Activate the melter as described overleaf. Hold the hot melter tip to a Ceramic Filler stick of a matching color shade and melt off a little filler. You can also mix several color shades (see picture 5).



3 Filling

Use the tip of the melter to apply the molten filler to the damaged area. Always slightly overfill the area. After each melting process, clean melter tip on the cotton cloth. Caution: Risk of burns.



7 Shake Pen

To protect the repaired area, apply a sealing with the AQUA Brush Pen Clear Lacquer. Before using the pen for the first time, rinse out brush tip under running water and dry it with the Cotton Cloth. Shake pen for about 30 seconds. Rattle of mixing balls must be clearly heard.



8 De-Aerate Pen

Take off cap. Before each use, hold pen with tip pointing upwards in a cloth and squeeze area marked "P/PRESS". The pen is de-aerated.



9 Activate Pen

Hold pen with tip pointing downwards over the Cotton Cloth and again carefully press area marked "P/PRESS". Lacquer flows into the brush tip. Lightly dab off brush tip on the Cotton Cloth to avoid a too wet sealing.



4 Levelling

Use the sharp grooves of the Special Fillers Applicator to strip off excess material.



5 Color Adjustment

If the color of the filled area does not match very well, you can always make a color adjustment. Just melt a little material off one or two Ceramic Filler sticks and intermix with the filler in the damaged area.



6 Levelling

Again, after filling, strip off excess material with the Special Fillers Applicator. Finally, use the wide front edge of the planer in a rapid motion to smoothen the repair. Important: Do not scratch with the tip.



10 Sealing

Apply the lacquer evenly in one direction to the repaired area. If possible, do not apply lacquer to the surroundings. If lacquer flow decreases, again squeeze area marked "P/PRESS" and slightly dab brush tip on the Cotton Cloth. After use, wash out brush tip with water and dab dry on a cloth.



11 Sheen Level Adjustment

When the repaired area has dried for a while (after approx. 5-10 minutes at room temperature), the sheen level of the sealed area can be adjusted with the Sanding and Polishing Cloth. The green side of the cloth polishes while the white side reduces the sheen level.



Cleaning of the Planer Grooves

Clean planer grooves with the jagged comb of the red inlet part thoroughly after each use. Just wipe off planer tip with the Cotton Cloth.