

WOOD MASTIC® Finishing Putty E800

Strong adhesion - Resistant to moisture

Use :

The **Wood Mastic E800** tube allows refilling holes between 2 and 6 mm in only 1 application and without withdrawal.

Characteristics:

The **Wood Mastic E800** allows a very fine and very hard finish.

It is a very flexible product, easy to apply and economical because it does not dry in its packaging.

The **Wood Mastic E800** is resistant to moisture: Tested during 2 days in total immersion in water at 22°C + 2 cycles of 2 hours in boiling water.

The **Wood Mastic E800** is ready to be use and respect the environment.
It can be applied on vertical surfaces and it ages without blackening the wood.

Very smooth and very dense, the **Wood Mastic E800** can be sawed, nailed, screwed, pumiced, tinged, waxed, varnished and vitrified like wood. It can be used in the inside or outside sheltered. It can be use indoors and outdoors and is available in white, light wood, blond wood, dark wood, very dark wood, exotic wood, red wood and wenge. All colors can be mixed together.

Preparation:

Make sure before application that the surface is clean and dry. If necessary sand the wood or use the **Remover Odorless Briançon**. Thorough dusting.

Application:

Choose the closest shade of the **Wood Mastic E800** to the final color desired.
Fill up and smooth in a single operation the thin cracks or small holes.
When dry, sand lightly to get a perfect finish.
By its texture and its rheology, the **Wood Mastic E800** can be applied using an extrusion gun.

Technical data:

- Sanding : 3h for repairs up to 6mm.
- Storage: 1 year in original closed packaging. Store away from frost
- Re-cover carefully after use.
- Brookfield viscosity: 110,000 to 120,000 cps at 20 ° C at the end of manufacture.
- Shore hardness: 50
- Dry extract: 80 ± 1
- Density: 1.83g/cm³

Cleaning utensils:

Immediately after use and with water. Close the container after use. Place the empty container in waste. It will be necessary to contact the local authorities for the disposal and collection procedures. Do not discharge into drains.

Technical sheet released on 05.19.2016. Designed, developed and manufactured in France. Informations provided in this data sheet are given in good faith, for guidance. They do not in any case induce a guarantee from us, or engage our responsibility when using our products. Refer to the Material Safety Data Sheet (MSDS) (available on www.quickfds.com).