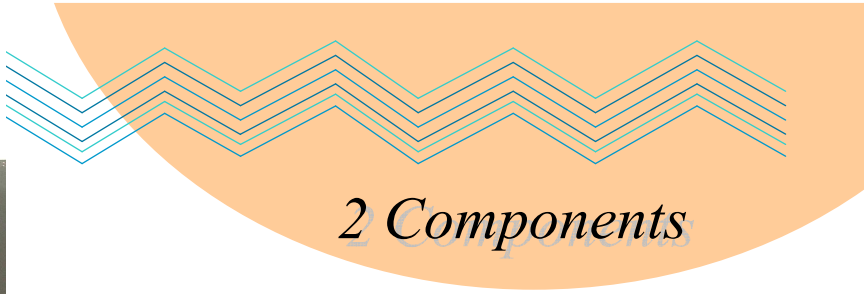


HYDRO WHITE PUTTY



It can be applied over dry and wet surfaces, either in air or in sweet and sea water.

On different materials:

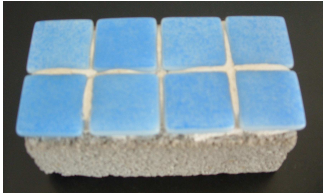
Iron, steel, aluminium, copper, lead, zinc-coated metals, cement, concrete, marble, ceramics, glass, PVC and anything else.

Temperature resistance: 200 °C

Excellent mechanical and chemical resistances:
resistant to water, oils, solvents and diluted acids and alcalis.

Frequently used applications:

- Plumbing.
- Swimming pool maintenance.
- Merchant, fishing and other types of vessels and ships.
- Industrial maintenance.



SPECIFICATIONS

Type: Two components putty, formulated by a base of epoxi resins without solvents (no VOCs) and selected loads.

Proportions. Mixing Amounts: Same amount of each component.

Total Weight: 1,6 kg/l

Temperatura Resistance: 200 °C

Consumption: 1,6 kg/m²/mm

Curing: The curing time will be affected by temperature. **THE HIGHER THE TEMPERATURE THE QUICKER THE PROCESS.** Accordingly, when the temperature descends, the curing process shows down.

POT-LIFE: 15/20 minutes at 20°C
(Mixture's life, since the make of the mix to its application)

TOTAL: 4/6 days at 15/20 °C

Performance:

Thickness mm	Performance Kg/m ²
1	1,6
3	4,8
4	6,4
6	9,6
8	12,8

KIT SIZES:
Set (kit): 500 g
 (250g + 250g)
Set (kit): 1 kg
 (500g + 500g)
Set (kit): 2 kg
 (1 kg + 1 kg)

