

: POND CONSTRUCTION KIT 10 m²

Description:

Is a set with all products and tools for the construction of a pond or swimming pond in fiberglass reinforced polyester.

As an extra, we propose a kit with all the tools for processing the products.

Application:

Construction system for DIY-construction of a pond or swimming pond in glass fiber reinforced polyester resin. This system can be applied to concrete, screed, cement, wood and quick-build brick. In addition to reinforcing and reinforcing the substrate with the polyester resin and fiberglass coating, the topcoat gives the right color and makes the whole surface waterproof.

Products upon delivery:

Primer:	G4 primer	2.5 l
Reinforcement material:	Polyester resin type H30 Azur laminating resin	20 kg
	Glass fibre PB 300 gr/m²	20 m²
Top coat:	Polyester topcoat type T35-1 topcoat	3 kg
Harder:	Hardener MEKP for H30 Azur and T35-1	0.5 kg

PVC primer for the PVC connections is not standard with this kit. This can be ordered under number: UPH01100063 or UPH01100059

The tools are not standard with this kit. These can be ordered separately or in a complete set. This set can be found under KIT50030050 and contains the following products:

* Bleed roll Alu 12 x 100	1 pc
* Roll 10 cm for polyester	10 pcs
* Handle long handle for roll 10 cm	1 pc
* Plastic bucket 3,3 L	10 pcs
* Stir sticks 40 cm	5 pcs
* Measuring cylinder 50 ml	1 pc
* Sandpaper P80 sheet	5 pcs
* Cleaning agent M	1 pc
* Glove Super nitrile (size 10)	1 pc
* Overall PP Shield with hood xl	1 pc

Processing:

Step 1: Prepare the surface well; dry, grease-free, as smooth as possible.

Step 2: Apply the primer G4.

Step 3: Cover the surface with H30 Azur polyester resin and glass fibre, apply two layers of fibre "wet-on-wet". Don't forget to deair with the bleed alu roll!

Step 4: Apply the top coat.

TIP: Wait one week (= 7 days) before filling the pond with water!!

Consult our extensive pond construction sheet for more details. You will find this information on our website. Also watch our instruction video about the construction of a pond.

Safety: H30 Azur contains styrene and must therefore be treated in accordance with the safety regulations.

Always wear appropriate protective clothing and gloves. Avoid prolonged skin contact. Cleaning agent M for tools.

For further instructions, please refer to the safety data sheets of the individual products.

The information on this page is technical guidance and has been compiled to the best of our knowledge. However, it never gives rise to any liability on our part.