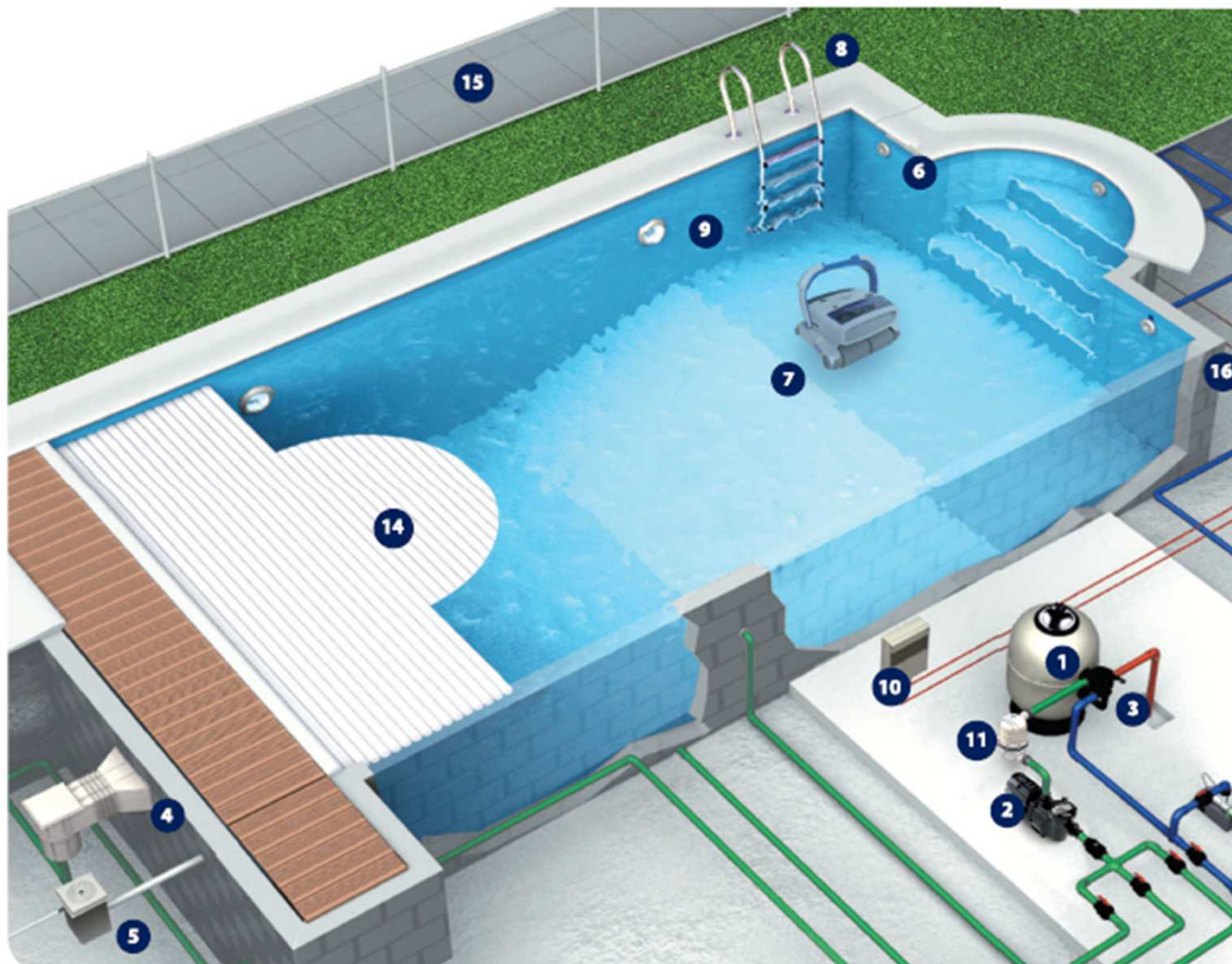


SB-POOL

Your pool, easier

BONDS | REPAIR | SEAL

UNDERWATER REPAIR | FLEXIBLE | CHEMICAL RESISTANCE



underwater



clean



elastic



easy to use



fast
ready in 10'

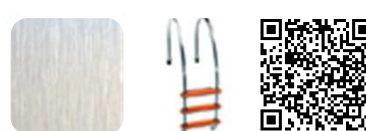
Tiles



PVC



Metal



Wood



Fiber glass



Liner



resistant
chemical
products



resistant
up to 2000kg



SBPOOL SUPER40

TWO-COMPONENT SELF-APPLYING SYRINGE

SKU: SP-S40-SF30

Two-component adhesive, structural, flexible and fast that bonds most materials. Bonds, repairs and seals under all conditions, even underwater. Really easy to use.



SBPOOL SUPERPLAST LIGHT

ADHESIVE PUTTY IN FLEXIBLE PACKAGING

SKU: SP-SPAR5

Adhesive putty of high mechanical properties, filled inside of an innovative flexible mono-use packaging system for several components. Bonds, repairs and seals under all conditions, even underwater. Really easy to use.

Super40

TWO-COMPONENT SELF-APPLYING SYRINGE

Innovative self-applying and self-mixing system.

Syringe packaging 2K: Net volume 30 ml

Mixing cannulas: Double spindle y self-mixing

Dimensions: 22.5 x 12 x 4 cm

Weight: 55 g

Performance: 0,2 x 1 m

SKU: SP-S40-SF30



WAY TO USE:

- Remove the safety cap, insert the mixing nozzle and press. NOTE: ensure the correct mixing of the components in the first applications.
- Working time: 3-5 minutes.
- Cure time: 10 minutes.
- After curing, it can be cut, drilled and painted.

Mixing cannulas HELIX

Minimum size to guarantee a 100% homogeneous mixture without product losses



Self-applying and self-mixing syringe SELFIX
No need for additional accessories to apply the product



ONE-WAY cap

It has a single position to prevent contamination of the two components



SuperPlast

ADHESIVE PUTTY IN FLEXIBLE PACKAGING

Innovative flexible mono-use packaging system for several components.

Flexible package 4K: Net volume 5 ml

Accessories KIT: flexible polypropylene spatula, nitrile gloves and CLEANER

Dimensions: 10.5 x 8 x 3 cm

Weight: 35 g

Performance: 15 x 15 cm

SKU: SP-SPAR5 (thickener)



WAY TO USE:

- Press the components to break the seal and mix.
- Working time: 4 minutes.
- Cure time: 22 minutes.
- After curing, it can be cut, drilled and painted.
- Specific products for: fiberglass and carbon fiber.

EASY-OPEN

Easy-open system, without the need for tools or other accessories.



FLEXPAK

Flexible container that allows its use for solids and viscous liquids, with different possibilities of seals.

EASY-MIX

Ensures proper mixing by pressure sensitive sealing.

MATERIALS

	FABRIC	WOOD	ABS	RUBBER	FOAM	PVC	METAL	CERAMIC	INNOX	IRON	FIBER GLASS	GLASS
IRON	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5
INNOX	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	
GLASS	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5		
FIBER GLASS	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5			
CERAMIC	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5				
METAL	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5					
PVC	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5						
FOAM	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5							
RUBBER	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5								
ABS	SP40 SPAR5	SP40 SPAR5	SP40 SPAR5									
WOOD	SP40 SPAR5	SP40 SPAR5										
FABRIC	SP40 SPAR5											

 Excellent

 Works

