

Technical data sheet liquid PVC

Description:

Finishing improvement sealant for welding carried out by heat fusion on CEFIL POOL membranes. It does not exempt the need to carry out a double welding between the different overlaps of membranes but it is a reinforcement and security of the same, while eliminating the possible absorption of water by capillarity, reducing the step between welding and improving the visual aspect of the finish.

Technical data:

Base	SOLUTION OF POLYVINYL CHLORIDE (PVC) IN TETRAHYDROFURAN (THF)
Color	ACCORDING CEFILPOOL MEMBRANES COLOR. CIELAB DE < 0.5
Viscosity brookfield	800 +/- 200 CENTIPOISES
Solid content	24-28%
Density	0.95 g/cc
Flash point	-18 °C
Toxicity	CAUSES EYE DAMAGE. IT CAN IRRITATE THE RESPIRATORY TRACT

Use:

Use only as a complement to welding made on cefil pool membranes. Apply using a Polyethylene bottle as finest and uniform as possible. Shake energetically before use. In case of excessive viscosity, dilute exclusively with THF. Once the container is opened, it must be consumed as soon as possible to avoid evaporation of the solvent. Let it dry for at least 24 hours before filling the pool.

Consumption:

Approximately, 1 kg for every 100 m² of swimming pool or 25 g/meter by linear meter of welding.

Expiration:

Two years after from the packaging date indicated on the label.

Cautions:

Keep away from heat, hot surfaces and any sources of ignition. No smoking. Wear protective gloves and eye protection equipment. It is recommended not to use at temperatures below 10°C. In case of fire, use dry powder or foam to extinguish it. For more information, see the security data sheet.

Storage:

Keep in a dry and ventilated environment.

Packaging:

1 kg metallic drums. Cardboard box of 6 drums per box.