



Pool Paint Pool Insulation Paint

Product Description

It is a one-component, water-based, blue-colored, resin-based pool paint.

Areas of Use

- On concrete, plaster and screed,
- In pools, water tanks, water reservoirs, metal tanks and water cisterns,
- Ornamental pools, ponds, dams, water channels,
- In treatment and balance tanks.

Advantage

- It is not affected by water and water pressure.
- It is elastic, It does not crack, It does not swell, peel.
- It is not affected by UV rays and pool chemicals.
- It is extremely resistant to alkali and chlorine. Its color does not fade with time, it does not deteriorate underwater, it does not erode.

Application Instruction

- The surface should be clean, dry and free from foreign substances such as dirt, oil, coating, surface curing materials.
- Surface repairs, filling of gaps/holes must be done with Newkim Repair Mortar.
- Concrete and plaster coated surfaces must be primed with Newkim Pool Point Primer before application.
- It should be applied with a roller and left to dry.
- The second coat should be made after 24



hours after the first coat is dry.

- The pool should be left to full cure for 1 week before filling it with water.

Thinning

It is ready for use.

Specifications

- Volumetric Solids %: $60 \pm 2\%$
- Density :1.3 - 1.4 gr/ml
- Solids Ratio: 60%

Application Requirements

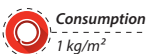
- The ambient temperature should be between $+5\text{ }^{\circ}\text{C}$ and $+35\text{ }^{\circ}\text{C}$.
- It should not be applied on surfaces that are frozen, melting or in danger of rain or frost within 24 hours

Application Tools

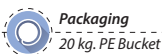
Roll

Warnings & Suggestions

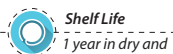
- Never dilute with water or other chemicals.
- Avoid application under strong wind or sun.



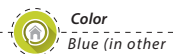
Consumption
1 kg/m²



Packaging
20 kg. PE Bucket



Shelf Life
1 year in dry and cool environment



Color
Blue (in other colors when desired)