

TECHNICAL DATA

PRODUCT NO. 32.301

LEYCO-POOL

CHLORINATED RUBBER SWIMMING POOL PAINT

DESCRIPTION

LEYCO-POOL is a flexible, hard wearing coating with good resistance to water in both acid and alkaline conditions.

PROPERTIES

Based on a Chlorinated Rubber Alkyd modified system.

MAIN USES

Particularly suitable in conditions where conventional paints may fail, e.g. Dairy Parlours, Silage Pits and Sewage Installations. Especially be used as a Swimming Pool Paint on properly treated surfaces.

BENEFITS:

Chemical Resistance

- Resistant to immersion in sea and fresh water, (not recommended for Potable Water systems for drinking water)
- Can withstand dilute acids, alkalis such as chlorine and mineral oils.
- Provides protection in areas of severe atmospheric pollution, e.g. Gas Plants and Sewage Installations.
- Provides resistance to spread of flame.
- Provides resistance to fungal growth.

Technical Data

Colours: Aquagreen, Pacific blue, white
 Drying Times: at 20°C and 65% humidity
 Surface dry: 1 hour
 Hard dry: 1 hour
 Recoatable: 24 hours
 Exposed to swimming pool water: 14 days
 Coverage: 180 ml / m²
 Flash Point: 25 °C

PACKAGING

5 litres, 12 litres and 20 litres.

RECOMMENDED SYSTEM

One or two coats of LEYCO-POOL, depending upon the finish and obliteration required.

SURFACE PREPARATION

Surfaces should be dry and free from loose and flaking materials, dirt, grease, wax etc. Sound paint should be tested for solvent reaction by applying LEYCO-POOL over a small test area and checking for softening or lifting of the old film. Allow 24 hours between coats.

If LEYCO-POOL is used as a swimming pool coating on tiles, the surface must be properly abraded prior to use.

APPLICATION

Application can be by Brush, Roller or Sprayer.

A. In case of porous and absorbant mineral surfaces

1. Primer: LEYCO-PUR 301
2. Coating: 3-4 times with non diluted LEYCO-POOL with intervals of 24 hours between each coat

B. Normal absorbant mineral surfaces

1. Primer: LEYCO-POOL diluted with LEYCO-THINNER KV 203
2. Coating: 2-3 times with non diluted LEYCO-POOL with intervals of 24 hours between each coat.

C. Maintenance coating of existing LEYCO-POOL coat.

Coating: 1-3 times with non diluted LEYCO-POOL

Consumption

By roller or brush application approx. 180 ml/m²
 Surface temperature: min 10°C and humidity max. 75%

Brush and Roller

Thinning ratio: up to 10% by weight. Only with the primer coat.

Spray

Thinning ratio: up to 15-20% by weight.
Consistence (DIN 4mm): ca. 50 sec.
Pressure: 3 -5 bar
Spray tip: 1,5 - 1,8 mm

CLEANING

Clean all equipment immediately after use with LEYCO-THINNER KV 203

STORAGE

Flammable! Store away from heat and naked flames.

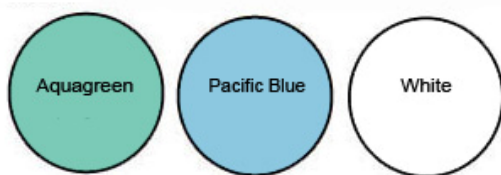
Shelf life is at least 12 months when stored as directed in undamaged and unopened containers.

HEALTH AND SAFETY

LEYCO-POOL is a solvent based product and should be kept away from sources of ignition. Do not smoke and ensure adequate ventilation during use.

Refer to the relevant Health & Safety data sheet or detailed information.

Pool Surface:



REMARK

Whilst information and/or specification contained herein is to the best of our knowledge true and accurate, and is based on many years experience, we cannot accept any liability either directly or indirectly arising from the use of our products, whether or not in accordance with any advice, specification or recommendation given by us, as we have no direct or continuous control over how or where our products are applied.

LEYDE-PRODUCTS are guaranteed against defective materials and manufacture and are sold subject to its standard terms and conditions of sale.