



RETEK COATINGS TECHNOLOGY (PTY) LTD

Re-Tek Power House
Hv/Cnr Jenner & Lister Str/St
Vanderbijlpark, 1911

Posbus / PO Box 1576
Vanderbijlpark, 1900

Tel no: (016) 981-0107 / (016) 981-0146
(016) 933-8431 / (016) 933-3836

Faks/Fax no: (016) 933-4906

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PRODUCT DATA SHEET (Nov 2009) POOL COATING

Description

Retek Pool coating is a polyamide epoxy designed for use in concrete swimming pools. This system will smooth and fill the rough surfaces of concrete that makes cleaning easy. It also protects concrete surfaces that can deteriorate from exposure to weather, water and chemicals.

Surface Preparation

- Mix 350ml Retek Algae treat in 20lt water.
- Use a scrub brush to scrub the surface with solution.
- Rinse off the residue with clean water right after scrub.
- Make sure the solution does not dry on the surface.
- Make sure the pool is dry before acid etching.
- Mix 10% pool acid with water in plastic bucket.
- Roll the acid solution on surface with paint roller, rinse the surface with clean water.
- Wash the pool surface a second time with clean water.
- Make sure the pool is dry and clean before coating starts.

Application

- Mix part A separately, then add part B and mix thoroughly.
- Use epoxy roller.
- Cover $\pm 3\text{m}^2/\text{kg}$ at 50 microns dry film thickness.
- If necessary two coats.
- Drying time 24 Hours at 25°C

Clean up

Clean rollers and equipment with Retek Thinners 300.

Drying

Fill pool with water after 7 Day's.

Pool Kit included

- Pool coating
- Algae Treat
- Thinners 300
- Roller