Resene Swimming Pool Paint is formulated for direct application to suitably prepared concrete cementing ponds or to maintain pools coated in a compatible coating system. A single coat paint job that has excellent interest attraction for easy maintenance and back-up.

Surface preparation:
Follow the Resene Swimming Pool Paint claims, available at the Resene website, before commencing work.

New concrete:
- Leave concrete to cure for a minimum of 28 days before painting. Existing repairs in free of coatings, form release agents, chlorides, old render material, oil, grease and other contaminating materials.
- Prepare surface using Resene Prep and Resinseal (see Data Sheet D10).
- Should you wish to incorporate arrowhead/turbo design in the prepared surface texture is achieved. Prepare concrete surface using Resene Sandstone Resinseal to achieve a concrete surface using Resene Sandstone Resinseal.
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- Keep surface free of laitance, form release agents, curing membranes, laitance, form release agents, curing membranes.
- Use on suitably prepared concrete swimming pools. Usual number of coats: Two - maintenance.

Old unprepared concrete:
- Use care when applying anyene to substrate of suitability.
- Treat with Resene Prep and Resinseal to remove oil, dirt and other contaminants. Follow with white resin sealant.
- Ensure surface is thoroughly dry (see Data Sheet DB1 for test method).
- Prepare areas of glossy or smooth concrete as for new concrete.
- Repaint (Resene Swimming Pool Paint) is suitable with Resene Swimming Pool Paint.
- Thinning and clean up: Usual number of coats: One - maintenance, two - maintenance. Resene Thinner No.6 (brush/roller).

Cleaning pool:
- Use on suitably prepared concrete swimming pools. Usual number of coats: Two - maintenance.

Application of the final coat, run fan over coating must lose all solvent before it will fully cure. Solvent displacement can be increased by placing a large fan over the complete area that has been painted. Application of the final coat, run fan over coating must lose all solvent before it will fully cure. Solvent displacement can be increased by placing a large fan over the complete area that has been painted.

Usual number of coats: Two - maintenance.

First aid:
- If inhaled: Remove to fresh air and keep at rest in a position comfortable for breathing.
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In case of contact:
- For use as a decorative/protective coating.
- Epoxy resin 10-15 gms/L, chloroparaffin 110-120 gms/L, and 40% Aromatic Hydrocarbons 570-630 gms/L, Epoxy resin 10-15 gms/L, chloroparaffin 110-120 gms/L, and 40% Aromatic Hydrocarbons 570-630 gms/L, Epoxy resin 10-15 gms/L, chloroparaffin 110-120 gms/L, and 40% Aromatic Hydrocarbons 570-630 gms/L.

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WARNING

Refer to your local Council for disposal of dirty thinners.

CLEANING PAINT EQUIPMENT:
- Brush/roll out as much paint as or to run off into waterways. Refer to local waste management authority.

SPILLS:
- For use as a decorative/protective coating.
- Epoxy resin 10-15 gms/L, chloroparaffin 110-120 gms/L, and 40% Aromatic Hydrocarbons 570-630 gms/L, Epoxy resin 10-15 gms/L, chloroparaffin 110-120 gms/L, and 40% Aromatic Hydrocarbons 570-630 gms/L.

CONTRACTS:
- Gms/L, Epoxy resin 10-15 gms/L, chloroparaffin 110-120 gms/L, and 40% Aromatic Hydrocarbons 570-630 gms/L, Epoxy resin 10-15 gms/L, chloroparaffin 110-120 gms/L, and 40% Aromatic Hydrocarbons 570-630 gms/L.

Further information can be obtained from
- 0800 737 363. Further information can be obtained from
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Quick Check

Take 3 minutes.

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Take 3 minutes.

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Take 3 minutes.

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Take 3 minutes.

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