

General Information

- Previously EPOXY coated pool will require abrading and cleaning before this coating can be applied.
- contact the supplier if unsure about the preparation.
- Rust-Oleum 9100 cannot be applied to chlorinated rubber or acrylic pool or floor coatings. These must be removed completely.
- Ensure the product is handled in a well ventilated environment and suitable protection is worn.
- This two component epoxy that is mixed at a 1:1 ratio, can be successfully applied by brush roller or spray. There are a variety of standard colours available, but the product can be tinted to several variations of blue should the customer prefer. Having such a high percentage of solids, Rust-Oleum 9100 is one of the thickest epoxy coatings for swimming pools available, and is normally applied in a two coat application, to concrete, textured plaster including marble, or fibreglass.
- Part mixing is acceptable if the whole quantity not required. Ensure that the surface is thoroughly dry before applying.

Make sure that both tins are stirred thoroughly before mixing and that the combined quantity is also mixed well before application. The blend must then be allowed to stand for 30 minutes.

- One 7.58 litre kit will cover between 22 - 40 square meters, per coat, depending on the substrate and application method. For maximum thickness, apply by airless spray.
- Rust-Oleum 165 thinners can be added but must not exceed 10%.

Coating application guides

- Apply second coat between 24-72 hours after the first but if exceeded, the first coat may require sanding before application.
- A third coat is optional and is recommended if applied by brush or roller in heated pools.
- When application is complete, allow pool to stand empty for 7 days to fully harden, before refilling the pool.



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The information given in this brochure may differ from that on the packaging, and is for basic guidance only. Modern Maintenance Products (NZ) LTD, does not accept liability for any damage or injury, loss of revenue if the product is not applied in accordance with the specifications.

For further information or your enquiry, please contact:



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Visit our website www.mmpcoatings.co.nz

Supplied by:

RUST-OLEUM 9100

High Performance, High Build Immersion EPOXY COATING

for Swimming Pools & Spas

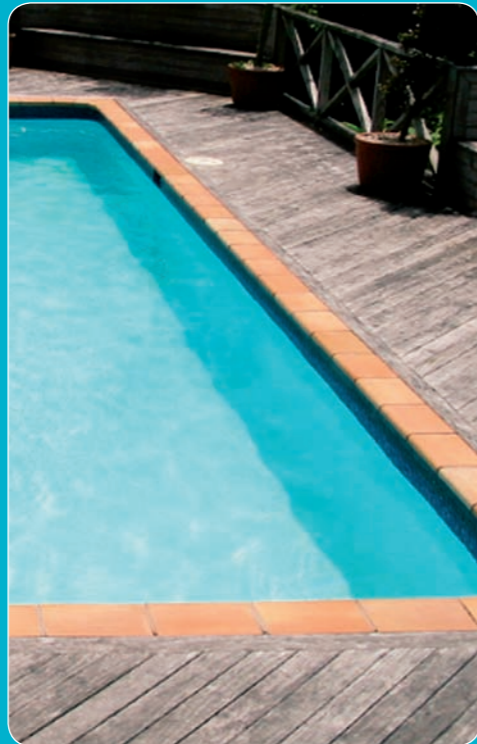


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Suitable for fresh,
salt or heated pools



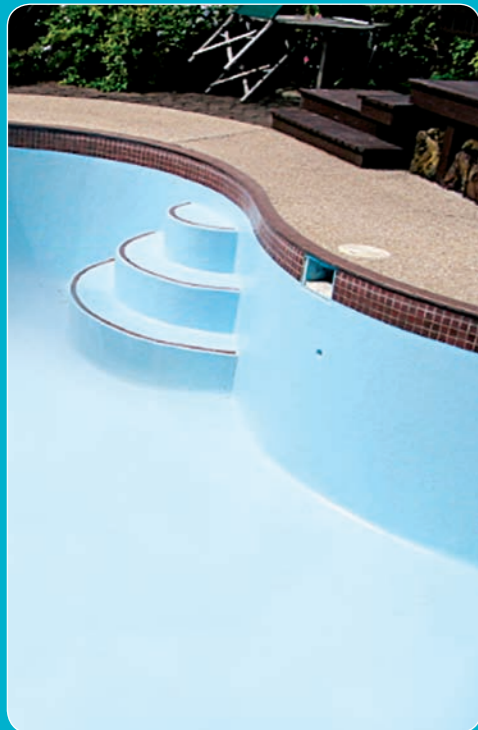
Rust-Oleum 9100 is a high performance high build immersion EPOXY coating, suitable for fresh, salt water and heated pools. This coating can be applied to prepared concrete, fibreglass and textured plaster pool surfaces.



- ✓ Easy to apply
- ✓ Chemical, Heat Resistant
- ✓ Long Lasting Finish

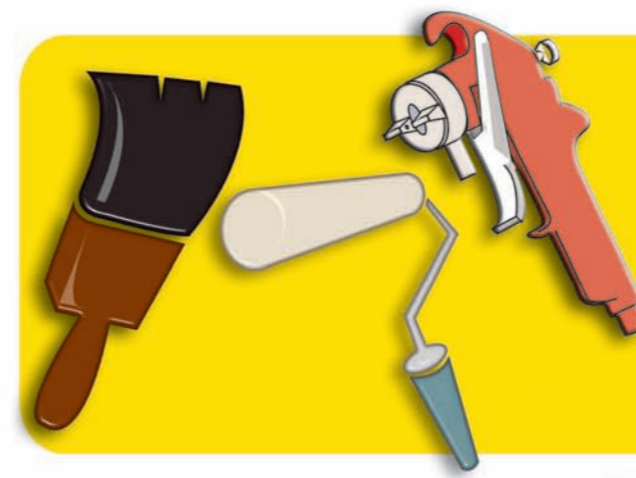
Rust-Oleum Industrial Coatings, are one of the largest and oldest manufacturers of high performance coating systems in the United States, but also have manufacturing facilities in Europe and several other Countries internationally,

Rust-Oleum High Performance Immersion Epoxy, is just one of their coatings that has been applied here in New Zealand to literally hundreds of swimming pools with exceptional results.



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Features



Rust-Oleum 9100 can be brushed, rolled or spray-applied to all surfaces as a two coat system.

If applied by airless spray, it is possible to achieve a dry film thickness of 200 microns plus, per coat, making it one of the thickest pool coatings available.

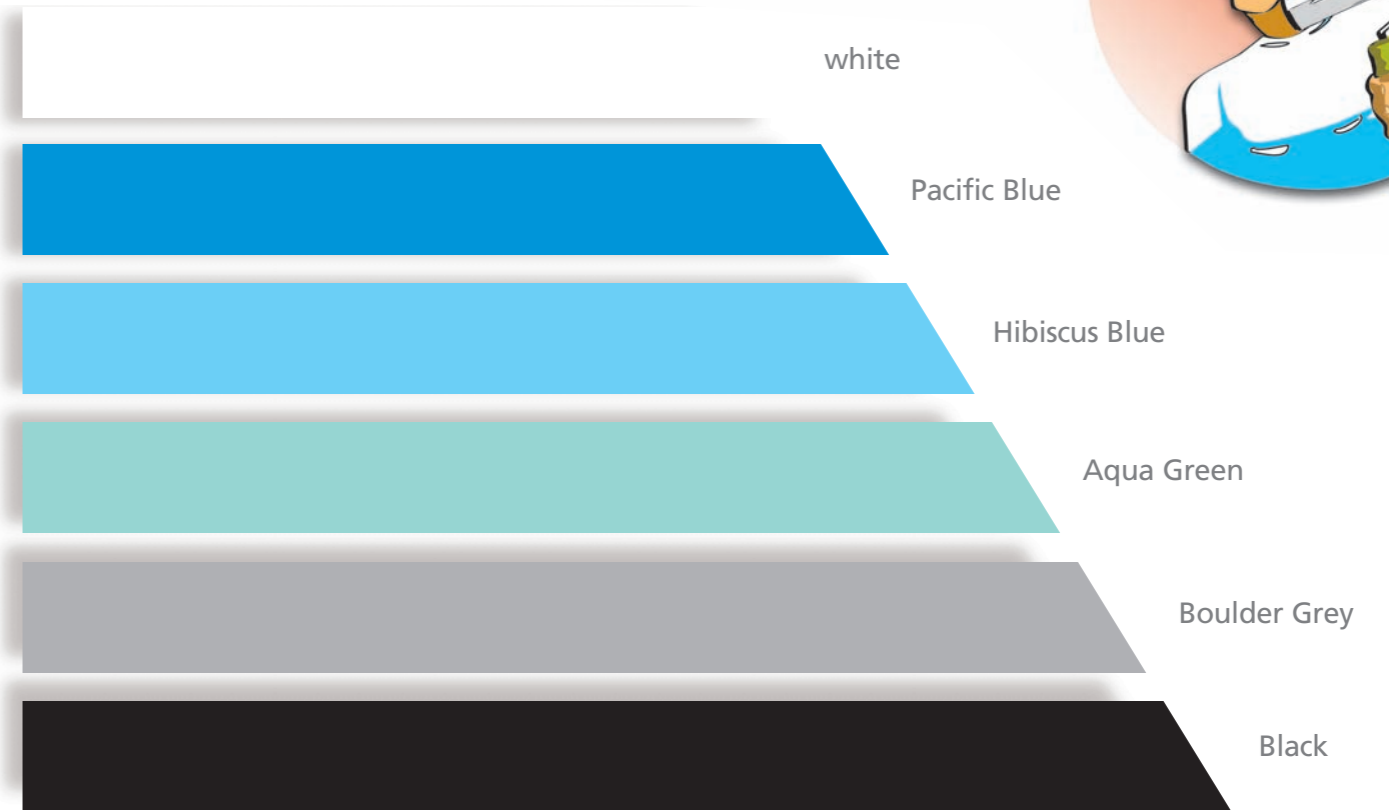
- ✓ Applicators have commented time and time again, how easily this product has applied
- ✓ Rust-Oleum 9100 is stocked here in New Zealand and is readily available direct from the Importer, although some retail outlets will stock it.
Rust-Oleum 9100 comes with a warranty for approved applications

Do - It - Yourself

Rustoleum 9100 is ideal for D.I.Y. Applications



available colours



Variations of base colours can be achieved by tinting. Contact distributor. Colours are for illustration purposes only.

the ultimate in pool coatings. . .

- ✓ Rust-Oleum 9100 can withstand a constant immersed temperature of 52 degrees C, in both fresh and salt water, making it ideal for heated pools.
- ✓ Rust-Oleum 9100 has good chemical, abrasion and impact resistance.
- ✓ Rust-Oleum 9100 contains a high percentage of solids making it one of the thickest epoxy coatings for swimming pools available.