

AQUASEAL *Resilient Floor Seal*

PRODUCT INFORMATION SHEET

DESCRIPTION:

AQUASEAL is an all resin, emulsified water based, polyacrylic sealer. It is the recommended sealer undercoat for use on vinyl, linoleum, rubber and terrazzo as a prerequisite for a good floor treatment schedule.

AQUASEAL offers good filling properties to porous floors and provides an even surface to which polishes and finishes can be applied. Linoleum, vinyl, rubber and terrazzo should be treated with **AQUASEAL** as a seal coat prior to polishing with acrylic polishes such as Elegance, Gemini.

FEATURES AND BENEFITS:

- A water-based all resin, emulsified polyacrylic sealer.
- Recommended sealer undercoat for use on vinyl, linoleum, rubber and terrazzo
- Has good filling properties to porous floors
- Provides an even surface for the application of polishes and finishes

TECHNICAL INFORMATION:

Appearance	Opaque white liquid
Odour	Acrylic polymer
pH	8.5 – 9.5
Specific Gravity	1.035 ± 0.005
Percentage Volatiles	72.5 – 73.0%
Coverage	40 – 50 m ² /litre (Typical)

USE:

Thoroughly clean the floor surface and remove all traces of dirt wax and polish accumulation. The use of a Peerless Pro Stripping Emulsion to thoroughly clean the floor is recommended. Puck up all slurry and thoroughly rinse the floor to ensure a clean surface and allow to dry.

Apply **AQUASEAL** in a thin even coat with a clean poly-cotton mop, lambs wool or polish applicator; avoid leaving pools.

Under normal conditions, one coat is sufficient to adequately seal the surface. On old or very porous floors a second application may be desirable. On drying apply 2 coats of an approved Peerless Pro wax or sealer finish. Do not allow traffic on the floor until the job is complete and the final coat is completely dry.

SAFETY: This material is not classified as hazardous according to criteria of Safe Work Australia.

Avoid contact with skin and eyes. Avoid breathing dust, fume, gas, mist, vapour or spray. Wear overalls, safety shoes, impervious gloves and safety glasses. Use only in well ventilated areas. Wash hands after use. Keep containers closed when not in use.