

## GEMINI Floor Sealer Finish

### PRODUCT INFORMATION SHEET

#### DESCRIPTION:

GEMINI is a State-of-the-Art floor sealer finish providing the perfect blend of durability and hardness for traffic mark resistance and appearance. Ideal for use on all resilient flooring and on timber flooring.

Gemini will provide a long lasting finish at high appearance levels when maintained with Peerless JAL conventional or high speed burnishing systems, products and equipment.

#### FEATURES AND BENEFITS:

- Dries to a brilliant gloss.
- Provides excellent durability and hardness.
- Excellent black heel mark resistance.
- Easy to apply and fast drying and wet look reparability.
- Wet look burnishing results at 1000 R.P.M.
- Ideal for use on timber or resilient flooring such as vinyl.

#### TECHNICAL INFORMATION:

<b>Appearance</b>	Opaque white liquid
<b>Odour</b>	Acrylic polymer
<b>pH</b>	8.5 – 9.5
<b>Specific Gravity</b>	1.032 ± 0.005
<b>Percentage Volatiles</b>	75.0 – 75.5%
<b>Coverage</b>	40 - 80 m <sup>2</sup> /litre (Typical)

#### USE:

**FOR VINYL:** The floor surface should be initially prepared by stripping clean any traces of wax or old polish using LAZER SUPER Stripper ensuring thorough removal of all slurry. Apply 3 even coats of GEMINI using a clean cotton string mop, polish or lambswool applicator.

**FOR TIMBER:** New floors - Allow 5 – 7 days after the timber seal has dried and cured before applying 3 even coats of GEMINI using a clean fine string cotton mop, lambswool or polish applicator. Ensure previous coat is dry before applying next coat. Old floors: Do NOT use on floors which have been waxed – Remove all traces of wax or old polish with Peerless Pro ALL PURPOSE STRIPPING EMULSION. Rinse floor with clean water before applying GEMINI.

Allow sufficient drying time between coats; depending on atmospheric conditions and adequate ventilation 30 minutes is normal.

*Note: The application of polish or finish is not suitable for use over all timber seals. If any doubts exist as to full curing of the timber seal, compatibility or contamination concerns; complete a test patch prior to coating entire surface.*

**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.