



**Design For The Environment (DfE) Finish for Long-Lasting Durability In Shine.
For Infrequent To Moderate Burnishing Up To 2 Times Per Week**



Product Order # 24



Product Specifications

% Solids	20
pH	8.5
Specific Gravity	1.024
Viscosity, cps	15
Color	White

Coverage per gallon, sq. ft.	1,500 – 2,500
Floor Types	All finishable floor types, including VCT, terrazzo, vinyl

Zinc-Free multi-maintenance durable floor finish with good initial shine.

- Receives P&G's Green Guarantee for environmental and employee safety.
- The highly illuminated shine is brought about by use of the highest quality environmentally friendly polymer systems and waxes.
- Outstanding application among a broad range of environmental conditions and application techniques
- Exceeds UL slip resistance classification.
- Will hold-up & respond to propane or electric burnishing
- Compliant with California Air Resources Board VOC (Volatile Organic Compound) limit.

Recommended For

- Healthcare
- Government
- Education
- Commercial facilities
- Building service contractors
- LEED certified

Hazard Rating

HMIS		NFPA
1	Health	1
0	Flammability	0
0	Reactivity	0

SIZE	DESCRIPTION
4 - 1 gal./3.78L	Ready-to-use
1 - 5 gal./18.9L	Ready-to-use



**Environmentally Friendly, Zinc-Free Finish for Long-Lasting Durability In Shine.
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DIRECTIONS FOR USE

Initial Application:



1. Remove all old wax and floor finish with appropriate PGPL Floor Finish Stripper.



2. Rinse floor thoroughly with clear water and allow to dry.
3. Using a clean, dry rayon or microfiber flat mop, apply a uniform coat of finish. Allow to dry thoroughly (typically 30-40 minutes). Apply additional coats in the same manner and let dry. For very porous or highly worn floors, one initial coat of floor sealer is recommended.

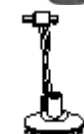
Day-to-Day Maintenance:



1. Sweep or dust mop as necessary.



2. Auto-scrubbing is recommended or damp mopping with PGPL Finish Floor Cleaner.



3. For infrequent to moderate burnishing up to 2 times per week



4. Periodic deep scrub and recoat will be required to replenish the base film for best burnish results.

	YES	NO
Acrylic Copolymer Base	X	
Metal Interlock	X	
UHS Repairable	X	
UL Classified as to Slip Resistance	X	
Strips Easily	X	
DOT Regulated		X