

## ReNew!

### CLASSIFICATION:

- Modified acrylic floor finish / protectant

### PACKAGING:

Jug	Pail	Drum
4L	18.9L	210L

### DESCRIPTION:

- **ReNew!** Floor Protectant protects new floors and reconditions older looking resilient floors such as rubber and safety flooring.
- **ReNew!** Brightens the colours and increases the uniformity of appearance of older, rubber and safety flooring.
- **ReNew!** Floor Protectant provides excellent adhesion characteristics onto such substrates. The non-traditional flexible film will not crack under heavy traffic.

### CHEMICAL AND PHYSICAL PROPERTIES:

- Appearance White opaque liquid
- Odour Mild acrylic
- pH 8-9
- Specific Gravity 1.01
- Viscosity 30-50 cps
- Nonvolatiles / Solids 12%

### USE DIRECTIONS:

- **Application:** Prepare floor by scrubbing with a Sanilabs neutral cleaner or Sanilabs Tuff-Scrub, or by stripping with a Sanilabs stripper according to label directions. Rinse well. Apply **ReNew!** Floor Protectant undiluted in uniform coats (50-75 m<sup>2</sup>/L; 2000-3000 ft<sup>2</sup>/ US gal) with a clean floor finish string mop or flat mop. Allow to dry fully before recoating. No sealer is typically required.
- **Maintenance:** Dust mop and clean daily using a Sanilabs neutral cleaner or maintainer. **ReNew!** Floor Protectant may be maintained as required by burnishing (1000-3000 rpm) using a synthetic burnishing pad, by low speed (175-350 rpm) spray buffing using a red pad or soft brush, or by cleaning alone.

*See Material Safety Data Sheet for proper handling and safety instructions.*