



RESIST

Product Details

Resist is a high performance catalyzed water-based floor coating for ceramic, porcelain, quarry tile, & natural stone.

- ✓ Gloss appearance
- ✓ Excellent adhesion without chemical etching
- ✓ Resists yellowing
- ✓ Easy to repair with 'hogs hair' buffing pad

Surface Preparation

- ✓ Mix MultiStrip RG to desired reduction, based on what finish is currently on the surface
- ✓ Flood the Floor with the diluted MultiStrip RG
- ✓ Distribute the solution evenly across the floor with a microfiber mop.
- ✓ Allow the solution to dwell 20 minutes on surface.
- ✓ Note: Do not allow the solution to dry on the surface, re-wet/apply as needed
- ✓ Scrub the floor using a stiff brush or low speed floor machine, equipped with brush.
- ✓ Extract the solution from the floor
- ✓ Rinse with clean water.
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- ✓ Final rinse with Pro Cleaner #1 (1oz gal) to cut remaining chemicals.
- ✓ Repeat until floor is free of chemical residue and is pH neutral.
- ✓ Allow the floor and grout to dry completely before proceeding to next step.

Application

- ✓ Pour Part B, and Part C into Part A. Shake gently for 2-3 minutes to ensure both parts are thoroughly mixed.
- ✓ Drizzle a small amount of Resist on floor.
- ✓ Saturate the mop head.
- ✓ Start mopping in figure-8 method. Spread Resist onto the surface.
- ✓ Drizzle more Resist as needed. Be careful not to build the coating too heavily
- ✓ Mop first coat into grout lines using mop long ways, then fill in the tiles. Mop tiles both directions, but finish with one direction.
- ✓ Allow Resist to dry about 45-60 minutes. Walk-on time is 20-30 minutes, depending on surface & ambient temp & humidity.
- ✓ Mop second coat opposite of first coat
- ✓ Apply second coat.
- ✓ Allow 60 minutes for foot traffic, longer if high humidity or cold floor condition
- ✓ Pro Tip: wet mop head and ring out prior to application for better product loading

Recommended Supplies

- ✓ Autoscrubber
- ✓ Air movers
- ✓ Booties
- ✓ Hand scrubber
- ✓ Flat head mop and pads
- ✓ Caution tape and signs

Compliance

- ✓ pH: 7.7- 8.5
- ✓ Low VOC (<1%) and Rule 1113 compliant (<100g/l)
- ✓ DOT Non-Regulated

Additional Details

- ✓ Freezing Point: 32F or 0C
- ✓ Coverage: 1200-1500 SF per gallon on smooth surfaces
- ✓ Two (2) coat application
- ✓ Fast dry: 30- 60 min re-coat time
- ✓ Application Method: Microfiber flat mop
- ✓ Easily used with Pro Service International's Pro Cleaner #1
- ✓ Box Size: 9 X 9 X 12
- ✓ Container Size: 2 Units per Case
- ✓ Weight: 19 Pounds
- ✓ Container Type: F-Style Jug

Daily Maintenance

- ✓ Clean with Pro Cleaner #1 at 1 to 4 oz. per gallon, depending on soiling level