## Decorative Sealer Installation Checklist

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<th>Date:</th>
<th>Project Name:</th>
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<th>Contact Name:</th>
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### Supplies & Tools Needed to Clean
- ☐ Water hose
- ☐ pH neutral cleaner
- ☐ Mop and bucket
- ☐ Power washer
- ☐ Wet vacuum or leaf blower
- ☐ Soft bristle push broom
- ☐ Rags
- ☐ Scrub brushes
- ☐ Scraper

### Personal Protection
- ☐ Proper clothing covering all exposed skin
- ☐ Dusk mask or respirator

### Eye protection
- ☐ Gloves

### Protection for Walls & Surrounding Surfaces
- ☐ Tape
- ☐ Painters plastic (2 mil)

### Installation Equipment
- ☐ Drill w/ mixer (if using anti-skid grip or tint)
- ☐ Roller, frames, and paint trays
- ☐ 1/4” to 3/8” nap, solvent resistant sleeve
- ☐ If applying by sprayer - use low pressure high solids commercial grade solvent resistant sprayer with neoprene fittings

### General Safety Notes

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ASCC Decorative Concrete Hotline – 888.483.5288
☐ Maintain adequate ventilation with all sealers
☐ Using solvent sealers on interior applications is not recommended, open flames and pilot lights can become an ignition source to vapors in the air
☐ Have MSDS on site
Surface Preparation

☐ Surface should be free of any other coatings or curing agents. Follow manufacturers guidelines
☐ Concrete must be thoroughly cleaned, remove dirt, oil, and all other contaminants
☐ Surface should be dry, paying special attention to joints and saw cuts where moisture can collect

Application Notes

☐ Follow manufacturer’s guidelines for mixing. Avoid shaking or vigorous stirring
☐ Surface and ambient temperature must be within manufacturer recommendations
☐ If applying by sprayer:
  o Protect all surrounding areas from over spray
  o Sprayer must be clean and dry
  o Spray at the manufacturer recommended coverage rate w/ proper spray tip
  o Avoid creating areas of heavy spray overlap
  o Back roll immediately to level the application thickness
  o Clean sprayer between applications for consistent results

☐ If applying by roller:
  o Use roller pan or pail screen / grid to control product volume on roller
  o Material should not be allowed to puddle on the surface
  o Apply in single lapping motion, overlap laps by 2 to 4 inches
  o Maintain a wet edge, not letting roller run dry
  o Over rolling can cause sealer to become stringy as it dries

☐ Sealer must be applied in thin coats, over application will lead to bubbling, turning white, flaking, or peeling
☐ Some areas may be more porous than others, additional thin coats will even out the appearance