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Lid contains hardener. Pierce all the way through plastic disc in the center of lid and the bottom of lid using a long screwdriver or similar tool. Let the hardener flow into the lower part of the bucket for one minute. All of the hardener must drain into the pail before mixing parts A and B. Open ring, remove the lid and mix both components with a mixing paddle for at least 3 minutes. Use an electric drill with less than 300 rpm until an even color is reached. Avoid air entrapment by mixing slowly and using an appropriate mixing paddle. Make sure to mix along wall and bottom of the container as well. Temperature of both components should be at least 50 degrees F before mixing.

INSTALLATION INSTRUCTIONS

Mix pail according to mixing instructions. Empty the pail on to the floor immediately after mixing to prevent the product from heating up and drying in the pail. Apply sealer undiluted with an approved applicator. Make sure the sealer is spread evenly and up to the perimeters. The spread rate is critical for a successful installation. Do not exceed maximum coverage.

For sub floor moisture up to 18#/24hour/1000 SF (Calcium Chloride test) or a 97% RH (in-situ probe), spread sealer over no more than 140 SF/ gallon. For sub floors with moisture content up to 25#/24 hour/1000 SF or 100% RH, spread sealer over no more than 70 SF/gallon.

POST APPLICATION

* Dry time is between 12 and 18 hours, completely hardened after 7 days

CLEAN UP PROCEDURES

- * Do not allow to harden on tools
- * Clean up while product is still wet

ADDITIONAL TECHNICAL INFORMATION

Viscosity	500 cps
VOCs (Rule #1168 of California's SCAQMD)	< 0 g per L
Density	8.9 lbs. per U.S. gal.
pH Limit	14
Compression Strength [psi] EN ISO 604	26,100
Flexural strength [psi] EN ISO 178	10,150
Tensile Strength [psi] EN ISO 527	5,800
Shore D Hardness (ISO 7619)	D 80