

HD Epoxy vs. SD Epoxy

- SD is a 100% Solids Epoxy, thickest & richest coating available
- HD is SD with approx. 3% Xylene Solvent added

1. HD Pros

- 1.1. Covers more square feet per gallon (200 sq ft per gal)
- 1.2. Easier to roll and apply for new users
- 1.3. More economical per square foot
- 1.4. Better for smoother less fatigued concrete

2. SD Pros

- 2.1. Thick and Lustrous, covers at approx. 100 sq ft per gal
- 2.2. Covers more deviations/issues in concrete
- 2.3. Ultra-Professional results
- 2.4. No VOC's, very low smell if at all

Either is a great choice for your garage or shop. Some things to consider...

- Both should be applied over a primed surface (unless full-flake or quartz floor)
- Both should be mixed for approx. 3 minutes using a low speed drill and an appropriate sized mixing paddle
- Work from the floor, not the bucket
- Both can be top-coated with a urethane or polyaspartic for extra protection
- SD can be used in areas that need to be low smell
- SD should be metered out using a 1/8" notched rubber squeegee, then back-rolled
- HD can be applied without a squeegee
- SD is available in a 4hour cure version (SD-FC)
- Either can be obtained in 3 gallon batch, 15 gallon bulk or 50 gallon bulk units

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