

SlurrySafe AR MIXING RATIO GUIDE

Approximate dilution guide for surface cleaning, etching and equipment maintenance

HOW TO READ THE RATIOS All ratios are shown as SlurrySafe AR : Water. Example: 1 : 3 = 1 part SlurrySafe AR to 3 parts water.

Application	Parts SlurrySafe AR	Parts Water	Notes
SURFACE CLEANING			
Heavy Brick Clean	1	1	
Standard Brick Clean	1	2	
Light Brick Clean	1	3	
Heavy Mortar Spots	1	0	Use neat / undiluted
Grout Haze Cleaning	1	3	
Stone Cleaning	1	5-10	Adjust to stone density
Concrete Cleaning	1	5	
Concrete Etching	1	0-1	Adjust to required etch level
EQUIPMENT & TOOL CLEANING			
Same-day or next-day residue	1	3	
Hard, dried slurry / concrete	1	1	
Grinding Aid	1	3	Helps keep machine underside and tooling cleaner

Grinding aid note: This ratio can also help keep the underside of the machine and tooling clean, with a simple clean-water rinse after use.

APPLICATION

Always perform a test patch to determine suitable dwell time, etch level and substrate compatibility. Work in small sections to prevent premature drying. Scrub immediately with a hard-bristle brush or floor machine and keep the surface wet during the 1-15 minute dwell time. Cover or pre-wet vegetation where runoff or overspray may occur. Use the same general cleaning techniques as hydrochloric acid cleaning, including pre-wetting brick, concrete or floor surfaces before applying SlurrySafe AR. Thoroughly rinse or power wash with clean water to remove residue.

IMPORTANT

- Ratios are a guide only. Always test a small area before commencing work.
- Heavier build-up may require a more concentrated mix.
- Do not use SlurrySafe AR on aluminium.
- On uncoated metal, rinse thoroughly and dry immediately to minimise flash rusting.