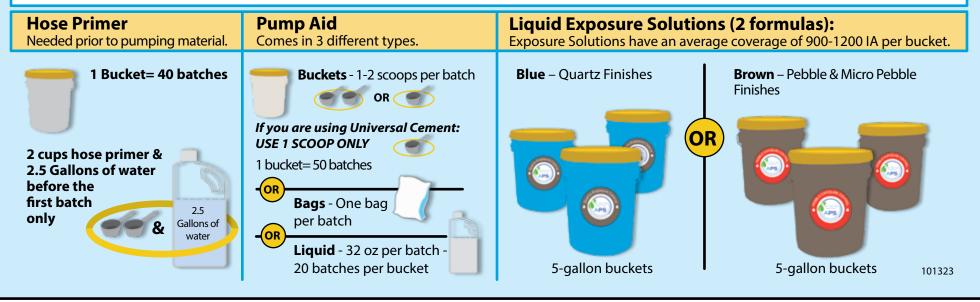


MATERIALS STARTER KIT: 3 buckets Exposure Control (3 brown or 3 blue), 1 bucket pump aid, 1 bucket hose primer.



Component (Jobsite) Mixes (Non-Pre-Blend)

For component mixes the ratio will be as follows:

Per Batch:

- Six (6)- 90 lb bags of cement
- 850 to 900 pounds of aggregate
- Aggregates can include a combination of pebble, quartz, glass etc.
- Pump Aid (one to two scoops, one bag or 32 oz. of liquid)

*Brown (Pebble) or Blue (Quartz) Exposure control needed for exposure.



RECOMMENDATIONS

Calcium - Should be used in minimal amounts. Too much will determine the outcome of this process. Temperature is always the factor.

Temperature & Timing - is the key-on this APS process, temperature, calcium, sun, shade, humidity etc. are all factors that need to be considered for timing of the exposure release.

Mixing - needs to be as recommended, altering formulations will compromise end result.

DO NOT USE on plaster/crushed marble finishes.

DO - make sure to shake/mix your buckets of Liquid Exposure Control.