

Application Guide

Pfx Counterpointe

Getting Started

Application Tips

Application Temperature: 50° - 85° F

Spread Rate: Up to 110 square feet per gallon. Depending on surface porosity and texture, size of pattern and method of application.

Drying Time: 2-4 Hours Depending on humidity and temperature
Full film integrity at 7-10 days.

Ambient Light conditions will have an effect on the final appearance. Use proper lighting while applying.

Mock Up Wall

Zolatone recommends applying a mock up area to be approved by the specifier before beginning general application.



A. Wall Prep

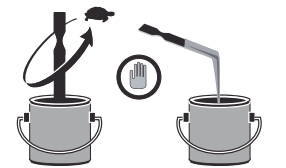
Recommended Minimum Drywall Finish



DO NOT TINT PRIMER
ZOLATONE
PRIMER MUST BE WHITE

Water-soluble stains should be spot primed with appropriate stain blocking primer prior to general priming.

B. Mixing



Stir by hand with a gentle rolling motion, box or mix using hand mixer.

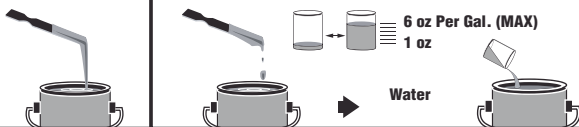


DO NOT USE A MECHANICAL AGITATOR

C. Thinning

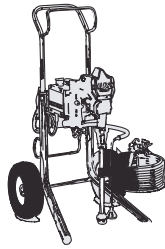
SPRAY

ONLY IF NECESSARY

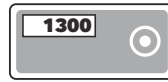


If you think it is necessary to thin your Zolatone product, stop and call customer service. You will be helped by Technical Service. **1-800-765-6699**

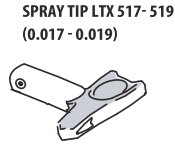
Equipment



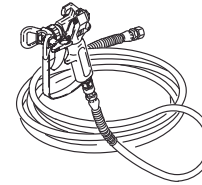
ELECTRONIC OR GLYCERIN PRESSURE
GAUGE AT THE MANIFOLD OUTLET



AIRLESS SPRAY UNIT .54 GPM
GRACO ULTRAMAX 495
MINIMUM UNIT
REQUIREMENT



50' x 1.4"/MAX 3300 PSI
AIRLESS GUN & HOSE



REMOVE FILTERS

INSTALL
MESH SOCK

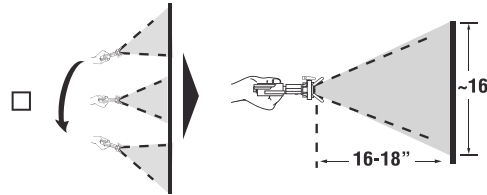


I. First Coat



WORKING PRESSURE
1300 - 1500

To avoid hard lines, feather beginning and end of strokes.



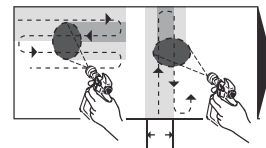
Application Speed



Spraying too rapidly may result in a non-uniform appearance.

1 COAT = 2 PASSES

1st PASS (paso) - Horiz. 2nd PASS (paso) - Vert.



50% overlap.

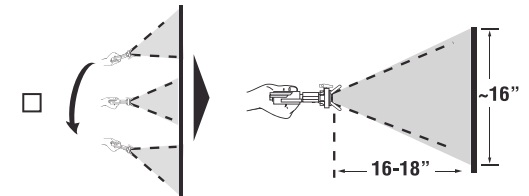


DRY TO TOUCH

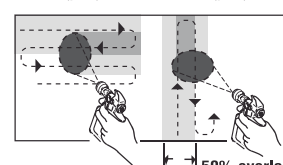


2. Second Coat

To avoid hard lines, feather beginning and end of strokes.



1st PASS (paso) - Horiz. 2nd PASS (paso) - Vert.



50% overlap.

Application Speed



Spray with slightly faster stroke

Trouble Shooting

- 1 Wall Does Not Match Jobsite Standard: Without a white primed surface, and 2 cross-lapped coats of Counterpointe the wall will not match the jobsite standard, and the integrity and reparability of the Zolatone product is compromised. Always use the 3 step system. Job Site/architectural submittal is the standard to match.
- 2 Mottled or blotchy finish: This is the result of the run pump pressure set higher than 1500 psi. Reprime and respray areas showing blotchy of mottled appearance.
- 3 Fan lines: To avoid noticeable and abrupt fan lines at the end of your spray stroke, release trigger before finishing your spray stroke, feathering the material out beyond typical stroke span.

Visit www.zolatone.com for more information

All settings represent working pressures (i.e., when the gun is triggered). The true measure of proper equipment settings is in the final result on the wall. Pressures shown above are guidelines. Your actual settings may vary due to equipment differences, temperature of the material, environment and the work height.

For complete product data sheets, guide specs, LEED compliance and MSDS visit www.zolatone.com or call 1-800-765-6699



If you are not clear on any part of this application,
STOP and call! 1-800-765-6699

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