Spraying guidelines for Smart Wall Paint



Here are the top two techniques and instructions for spraying Smart Wall Paint products.

1. Equipment Example - Airmix - Wagner Aircoat SF23

✓ Paint pressure: 120 bar

✓ Nozzle: 11 micro inch

✓ Angle: 40 degrees

✓ Air pressure: 2 bar

✓ Filter: red

✓ No thinning use undiluted





2. Conventional Spray gun Example - GTI pro lite (gravity feed à cup on top)

- ✓ Trans tech aircap
- ✓ 2.2 mm nozzle set
- ✓ Air pressure : 2 bar
- ✓ Dilute with thinner max 5% Use a Xylene Thinner

Spraying guidelines for Smart Wall Paint



- It's very important to spray enough thickness or the surface will end up with little pit holes.
- From past experiences, expect 20% 30% material overuse due to overspray and paint in equipment.
- The advantage of Airmix is the fact the applicator does not have to dilute the paint.
- Equipment must be cleaned quickly after use as paint might set in the equipment.