



Submittal Sheet

Westpac Ceiling Textures



There are no ASTM or government standards for drywall textures. However, Westpac Textures are the standard against which all others are measured. Regardless of the desired texture pattern, or the type of spray equipment, Westpac Textures are clearly and consistently superior.

MADE IN THE USA

High Aggregate Ratio Premium Ceiling-Tex

Formulated with natural binders
For use with production type spray equipment

Low Aggregate Ratio Hopper-Tex

Specifically designed for hopper type equipment
High Solids

A texture formulated to have a higher aggregate ratio will generally have the following characteristics:

1. More standout with a heavier texture pattern
2. Increased mileage

A texture formulated to have a lower aggregate ratio will generally have these characteristics:

1. Easier mixing
2. More versatile pattern
3. Easier use with hopper type spray guns

The professional applicator has 5 major requirements for the materials they use: 1) ease of mixing, 2) pumpability, 3) "standout" or "body"; 4) "open" or working time, and 5) consistency. While achieving the required texture pattern is largely a matter of the skill and artistry of the applicator, proper equipment and materials are a must. Westpac Ceiling Textures will meet these requirements.

Westpac Ceiling Textures are formulated at different solid levels to optimize performance for varied applications. The chart to the left describes each texture's solids level at an equal viscosity (i.e. thickness). The higher solids level typically equates to greater standout (or more material with a heavier texture) on the ceiling. The lower solids level typically equates to higher mileage (or less standout with a finer texture).

Summary

Spraying ceiling texture is much more of an art than a science. The standout, spray pattern, atomization, and viscosity are ultimately controlled by each applicator and will vary according to the individual's style and preference. For instance, a high solids texture mixed thinner may have similar atomization characteristics as a low solids texture that is sprayed thicker or with greater air pressure. This equivalent viscosity chart is for comparison only and does not take into account the "art" of spraying texture associated with the individual applicator.