Tint Pack Mixing Instructions, DS750



Mixing Instructions:



1. Remove lid of finish pail.



 Pour colorant from Tint Pack into "hole" in center of finish.



 Using a spray bottle, use a small amount of water (no more than 4 fluid ounces total per Pack, per 5 gallons of finish) to rinse out the colorant.



2. Make small "hole" in center of finish.



4. Fold finish from the side over colorant in center.



 If needed, add untinted finish to the Tint Pack, replace lid, shake vigorously and empty contents into center of finish.



 Using a mixer designed for use with EIFS finishes, place blade into finish at bottom of pail. Mix slowly and carefully to ensure all colorant remains in pail.



8. Wipe any colorant that may adhere to the blade shaft down and mix until finish color is uniform.



9. Repeat as necessary for all pails.



10. If you are tinting more than one pail, box the pails together.

Blending and Color Approval

- Use correct tint base for colorant selected. The base (Mid, Pastel or Accent) is listed on the label of the colorant Tint Pack.
- Shake Pack vigorously to homogenize the colorant and to blend the colorant with the base.
- Boxing material (blending different pails in the field) will also help to ensure color consistency.
- On a piece of cardboard, apply a small amount of finish from each pail to make sure color stays consistent and matches approved sample from owner.
- If you add water to the finish for workability, use the same amount in each pail. (Follow all instructions and limitations as described in the applicable Dryvit product literature).
- If you have doubts regarding the color, spread a small amount on the wall, let dry and call a Dryvit representative for assistance.
- If you ordered finish tinted at Dryvit's factory, it is best to complete the job with Dryvit factory tinted finish. If you ordered finish tinted by your local Dryvit distributor, it is best to complete the job with distributor tinted finish. This includes Tint Packs. If the above is not possible and the finish was supplied from two different sources, box material together and use the finish on a natural break in the wall or on a different elevation.
- If you have any questions, please call your local Dryvit distributor or Dryvit manufacturing facility.