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# Radiance® E-0.25

## Mixing and Application Guide

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# Radiance E-0.25 Attic Barrier

Mixing and Application Guide

## Equipment

- Airless Paint Sprayer  
*flow rate of at least ¾ gallons per minute and 2,000 psi*
- A dedicated hose and gun
- Spray tip of size .019" or .021"
- Face respirator
- Goggles
- Coveralls

*Please note that a larger orifice spray tip may be used to increase production rate, but doing so will decrease the coverage rate.*

## Equipo

- Un rociador sin aire velocidad de flujo de por lo menos ¾ galones por minuto y 2,000 psi de presión
- Una manguera y pistola dedicadas
- Tamaño de boquilla de .019 – .021".
- Respiradores
- Gafas
- Traje de protección

*Por favor tome nota que se puede usar una boquilla de mayor diámetro para aumentar el índice de producción, pero esto disminuirá el rango de rendimiento.*



1 |



(Part A)

*Empty entire contents from Part B into 5-gallon pail containing Part A.*

2 |



*Thoroughly mix for 5 minutes.*

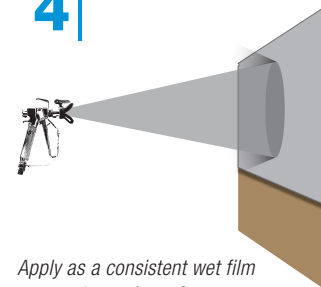
3 |



**24 hrs**

*Only mix what you plan to use during a 24-hour period.*

4 |



*Apply as a consistent wet film across the surface. Cover to hide with one coat.*

## Application

- Ensure a clean and dry surface.  
*No need to prime wood substrates*
- Remove lid from Part B and empty entire contents into 5-gallon pail containing Part A.
- Thoroughly mix for 5 minutes with squirrel-cage mixer.  
*Only mix what you plan to use during a 24-hour work period*
- Apply a consistent wet film across surface. **Cover to hide.** *Coverage rates of Radiance may vary depending on the type of substrate, texture and porosity.*

## Clean-Up

Use warm, soapy water. Follow your sprayer manufacturer recommendations to clean equipment.

## Aplicación

- Asegure que la superficie esté seca y limpia. *No se requiere imprimir los substratos de madera.*
- Quite la tapa de la Parte B y vacíe todo el contenido en una cubeta de 5 galones que contenga la Parte A.
- Mezcle detenidamente por 6 minutos con un mezclador tipo squirrel.  
*Sólo mezcle lo que planea usar durante un período de trabajo de 24 horas*
- Aplique una película húmeda consistente a través de la superficie. **Cubrir para ocultar.** *Los rangos de rendimiento de Radiance varían de acuerdo al tipo de sustrato, textura y a la porosidad.*

## Limpieza

Utilice agua tibia y jabonosa. Siga las recomendaciones del rociador para limpiar equipo.



### CAUTION

Use with proper ventilation. **DO NOT** expose product to open flame.

Please refer to Radiance E-0.25 data guide and SDS for complete safety and technical information.