



Hamilton Ultra Fill



Ultra Fill is a light weight gypsum based compound used for pre-filling, leveling, patching and filling interior walls and ceilings. It is GreenGuard Gold certified.

MADE IN THE USA

What is it?

Ultra Fill is an easy mixing compound reinforced with fiberglass fibers that is designed to fill voids without cracking or shrinking.

Why do you need it?

It adheres well to concrete, plaster, drywall, brick or any other properly prepared clean and sound substrate. It fills voids and patches 1" thick or more with one coat. Ultra Fill is Class A rated per ASTM E84.

Set Times:

This product has an approximate working time of 80 minutes, set time of 90-120 minute and a scrapability and/or double coat time of approximately 15 minutes after the initial set time.

Limitations:

Ultra Fill is for interior use only. The substrate must be stable, clean, dry and free from any form release agents.

Ultra Fill Data Sheet

- 1. Recommended Use** | For interior walls and ceilings, use for pre-filling, leveling, patching and filling voids up to 1" thick. Ultra Fill may be top-coated with appropriate finishing compounds and paints.

- 2. Packaging** | 33 lb. 15 kg Bag

- 3. Yield** | Approximately 6 gallons (23 liters)

- 4. Mixing** | Mix in a clean container with clean water, approximately 3.3 gallons per 33 lb. bag. Slowly add powder to water and continue mixing until free of lumps. Mix no more material than can be used prior to material hardening.

- 5. Job and Surface Conditions** | Maintain a minimum air temperature of 50° F (10° C) during application, and until completely "dry" and stable. This product is for interior use only. The substrate must be stable, clean, dry and free from any form release agents.

- 6. Application** | Apply with hand tools only.

- 7. Clean-Up** | Soap and water for tools and equipment.

- 8. Decoration** | Ultra Fill must be completely dry prior to subsequent applications of any finishing compounds or paint.

Submittal Approvals

Job Name:

Contractor:

Date:
