



Hamilton Ultra Fill



Hamilton Drywall Products Ultra Fill is a light weight gypsum plaster based compound used for pre-filling, leveling, patching and filling interior walls and ceilings. Ultra Fill mixes very easily without lumps, has excellent workability, is very 'buttery' and easy to push. It provides good coverage, excellent set characteristics, good scrapability, double coat time and compressive strength. When a very smooth surface is desired, Ultra Fill can be top coated with any Hamilton Drywall compound.

Set Time: _____

This product has an approximate working time of 50-60 minutes, set time of 60-80 minutes and scrapability/double coat time of approximately 8-10 minutes post initial set time.

Factors That Can Affect Set Time: Thickness of mixed material, mixing time, temperature (air and/or water), remixing or re-tempering, hardness of water, dirty tools, intermixing of materials, humidity and previously mixed or set Ultra Fill.

Job Conditions: _____

Maintain a minimum air, surface and compound temperature of 10° C (50° F) for 48 hours prior to application and until dry and stable.

Surface Preparation: _____

Ultra Fill can be used and adheres well to concrete, plaster, drywall, brick or any other properly prepared, clean and sound substrate. All surfaces must be firm, clean, dry and free of foreign substances.

Mixing: _____

In a clean container, using clean tools, mix mechanically with approximately 12.5 litres of clean water per 15 kg bag. Slowly add powder to water and continue mixing until mixture is free of lumps. Re-mix after a few minutes to a smooth, creamy consistency, adding more water as required. Mix no more material than can be used prior to material hardening and do not re-temper. Clean tools and mixing containers thoroughly with clean water promptly.

Application: _____

For interior use only. Ultra Fill is reinforced with fiberglass fibers and it fills voids and patches 2.5 cm (1") thick or more with one coat without cracking or shrinking. Apply with hand tools only. Use in automatic tools only if approved by tool manufacturer.

Coverage/Yield: _____

Approximate yield per 15kg bag - 23 litres

Storage/Shelf Life: _____

Rotate inventory regularly and store in a dry and low humidity environment.

Hamilton Drywall Products Canada
655 West Kent Avenue North, Unit 500
Vancouver, BC, V6P 6T7
(604) 515-0630 • hamiltondp.com

Hamilton Drywall Products USA
295 North Pekin Road
Woodland, WA 98674
(800) 871-4998 • hamiltonnw.com

Submittal Approvals

Job Name:

Contractor:

Date:

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