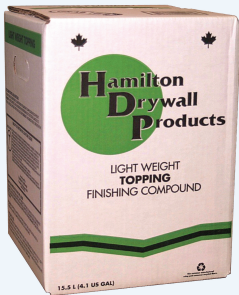




• QUALITY

• SERVICE

• INTEGRITY



## Hamilton Drywall Products Light Weight Topping

is a pre-mixed, high performance, drywall joint compound. It can be used for filling and finishing drywall joints, fasteners and trims. It has excellent workability and working time, very low shrinkage, excellent slip and superior sandability. It goes on very easily and provides a very smooth finished surface with virtually no surface imperfections.

### Standards:

Light Weight Topping meets or exceeds ASTM C-475 "Standard specification for Joint Compound and Joint Tape for Finishing Gypsum Board".

### 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:

All surfaces must be firm, clean, dry and free of foreign substances. Open spaces between panels or voids of 3mm (1/8") or more should be pre-filled with compound at least 24 hours prior to first coat work. Hamilton Drywall Products Ultra-Fill or Smooth Set Lites are recommended for larger fills.

### Mixing:

In a clean container mix mechanically to a smooth, creamy consistency, adding more water as required. Add water in 125 ml (1/2 cup) increments to avoid over thinning.

### Application:

For interior use only. This product is not recommended for embedding drywall tape. Apply with hand or mechanical tools. Allow compound to dry thoroughly between coats. When sanding, use 180-grit or finer sandpaper or 220-grit mesh cloth. Avoid scuffing gypsum panel paper.

### Coverage/Yield:

15.5 liter carton - Approximate coverage - 45 - 70 square meters (484-754 square feet). Approximate yield - 15.5-20 liters depending on application type.

18 liter pail - Approximate coverage - 52 - 81 square meters (562 - 876 square feet). Approximate yield - 18-26 liters depending on application type.

### Storage/Shelf Life:

Rotate inventory within 60 days of the production date on the package. Store in a dry environment, away from freezing, extreme heat and direct sunlight. For best results use within 6 months.



Submittal Approval  
Stamp / Signature