

# ProForm<sup>®</sup> BRAND Lite Ready Mix Joint Compound with Dust-Tech<sup>™</sup>



**PROFORM<sup>®</sup>**  
BRAND  
Drywall Finishing Products

**National**   
**Gypsum<sup>®</sup>**

# ProForm<sup>®</sup> BRAND Lite Ready Mix Joint Compound with Dust-Tech<sup>™</sup>

## Description

ProForm<sup>®</sup> Lite Ready Mix with Dust-Tech<sup>™</sup> is a lightweight joint compound specifically formulated to reduce airborne dust while sanding. It offers the same features and benefits as standard joint compound but is 30% lighter, easier to sand and saves time during cleanup. Indoor air quality can be affected by nuisance dust generated during the sanding process of joint compound. ProForm Lite with Dust-Tech reduces airborne dust by more than 60% thereby reducing its impact on indoor air quality. It is an excellent product for all phases of drywall finishing, repairs and renovations.

## Features/Benefits

- Reduces airborne dust by 60%, saving time with quick, easy clean-up.
- Approximately 30% lighter than conventional All Purpose Ready Mix.
- Up to 20% less shrinkage than conventional All Purpose Ready Mix.
- Spreads easier for quick application.
- Sands without clogging sandpaper.
- Ready to use right from container once mixed.



## Corporate Headquarters

National Gypsum Company  
2001 Rexford Road  
Charlotte, NC 28211  
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Web: [nationalgypsum.com](http://nationalgypsum.com)  
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## Recommendations

- Use nothing coarser than a 120 grit sandpaper or a 220 grit abrasive mesh cloth for any sanding.
- Protect from freezing and exposure to extreme heat and direct sunlight, conditions which will cause premature aging of the product.
- Do not overthin.
- Excessive mixing with an electric drill can cause undesirable changes in viscosity and in finished surface appearance.

## Storage

Storage life varies with climatic conditions, up to 6 months under good conditions. Store compound away from extreme cold or heat to avoid accelerating aging. Regularly check production dates and rotate inventory on a first-in, first-out plan.

## Applicable Standards and References

ASTM C457  
Federal Specification SS-J-570B  
National Gypsum's  
*Gypsum Construction Guide*

## Technical Data

Coverage: Approximately 8.2 gals. per 1,000 sq. ft. of wallboard (33 L per 93 sq. m). Coverage varies with number of cornerbeads and trims used.

## Packaging

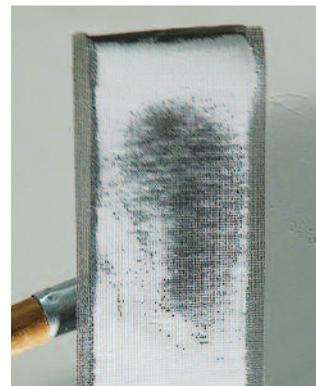
1 gal. pail (3.8 L)  
3.5 gal. carton (13.2 L)  
4.5 gal. pail (17.0 L)

## Technical Information

Phone: (800) NATIONAL  
(800) 628-4662  
Fax: (800) FAX-NGC1  
(800) 329-6421



*Dust-Tech does not clog sanding screens, leaving an even surface for painting.*



*Other low dust products can clog, polishing the finish and leading to paint flashing.*



*Dust-Tech Technology causes the dust to fall straight to the floor rather than becoming airborne.*



*Typical joint compounds create a lot of airborne dust that takes time to clean and reduces indoor air quality.*



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