

# ProForm® Wall & Ceiling Spray

09 29 00 / NGC

Technical Information  
800.NATIONAL • 800.628.4662

## DESCRIPTION

ProForm® Wall & Ceiling Spray is a non-aggregated texture spray used to create a wide range of wall surfaces.

## BASIC USES

### Applications

Use ProForm Wall & Ceiling Spray on walls and ceilings. Also use on a wall surface finished with a coat of paint or concrete coated with an alkali-resistant primer/sealer. This applies without overspray impacting the ceiling.

### Advantages

- Mixes and pumps easily.
- Creates a variety of textures, including spray spatter, spatter knockdown and orange peel.
- Offers textures in several light-reflecting finishes.
- Mold resistant.

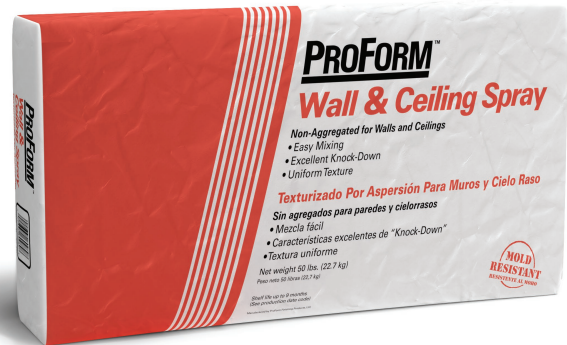
## INSTALLATION RECOMMENDATIONS

To ensure the best results, use only products from ProForm Finishing Products together in your construction systems. We do not recommend mixing our products with other brands. All ProForm joint compounds are formulated without asbestos and therefore comply with Consumer Product Safety Standards.

### Spray Textures On Gypsum Board

All surfaces, including joint-treated areas, must be smooth, clean and dry. First, apply a coat of sealing primer. Allow primer to dry thoroughly, and maintain adequate drying conditions after application. Primer helps to minimize sagging of gypsum board and discoloration or difference in the sheen on the ceiling surface. Add dry texture to water. Use a piston pump or mono-type pump with a texture gun. (Minimum 3/4" [19.1 mm] I.D. Material Hose.) A hopper-type gun with adequate air supply is also suitable. Typical coverage is 8-10 sq. ft. per lb. for aggregated and 10-30 sq. ft. per lb. for non-aggregated textures. Mask appropriate areas before spraying and promptly remove overspray from unprotected surfaces afterward. Follow the instructions of the spray equipment manufacturer for adjusting controls and cleaning. If a second coat is desired, allow the first coat to dry thoroughly.

For ceilings to receive water-based texture, apply minimum 1/2" gypsum board perpendicular to framing members spaced 16" o.c. Apply minimum 1/2" sag-resistant or 5/8" gypsum board to framing members spaced 16" o.c.



### Spray Textures On Concrete

Allow concrete to cure for at least 28 days. Clip protruding wire ends and spot with rust-inhibitive primer. Remove all form of oil, grease and dirt, or any loose or water-soluble material. Grind down any form ridges, and level any remaining unevenness with ProForm® Quick Set Lite™ Setting Compound. Apply a coat of alkali-resistant sealing primer over the entire surface.

Job Name \_\_\_\_\_

Contractor \_\_\_\_\_ Date \_\_\_\_\_

Submittal Approvals: (Stamps or Signatures)

# ProForm®

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## TECHNICAL DATA

### Physical Properties

<b>Packaging</b>	<b>Bag:</b> 50 lbs. (22.7 kg)
<b>Approx. Coverage</b>	500-1,500 sq. ft. (46-139 m <sup>2</sup> ) per bag
<b>Mixing</b>	4-5 gal. (15-19 L) clean, room temperature, drinkable water per bag.

### Approximate Drying Times

Relative Humidity	Temperature						
	32°	40°	50°	60°	70°	80°	100°
<b>0%</b>	38 hours	28 hours	19 hours	13 hours	9 hours	6 hours	3 hours
<b>20%</b>	2 days	34 hours	23 hours	16 hours	11 hours	8 hours	4 hours
<b>40%</b>	2.5 days	44 hours	29 hours	20 hours	14 hours	10 hours	5 hours
<b>50%</b>	3 days	2 days	36 hours	24 hours	17 hours	12 hours	6 hours
<b>60%</b>	3.5 days	2.5 days	42 hours	29 hours	20 hours	13.5 hours	8 hours
<b>70%</b>	4.5 days	3.5 days	2.25 days	38 hours	26 hours	19.5 hours	10 hours
<b>80%</b>	7 days	4.5 days	3.25 days	2.25 days	38 hours	27 hours	14 hours
<b>90%</b>	13 days	9 days	6 days	4.5 days	3 days	49 hours	26 hours
<b>98%</b>	53 days	37 days	26 days	18 days	12 days	9 days	5 days

The chart above is a helpful guide in determining the approximate drying times for joint compounds under a variety of humidity/temperature conditions. Shaded area is below the minimum application temperature requirement of 50°F (10°C) and is not recommended for the application of joint compound.

### Applicable Standards and References

ASTM C840 *Standard Specification for Application and Finishing of Gypsum Board*

Gypsum Association, GA-214, *Levels of Finish for Gypsum Panel Products*

Gypsum Association, GA-216, *Application and Finishing of Gypsum Panel Products*

ProForm Finishing Products, LLC Manufacturer Standards, *NGC Construction Guide*

ProForm Finishing Products, LLC, *ProForm® Finishing Products Construction Guide*

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## FOR MORE INFORMATION

### Architectural Specifications

ProForm Finishing Products CSI MasterFormat®  
3-part guide specifications are downloadable as editable  
Microsoft® Word documents at: [proformfinishing.com](http://proformfinishing.com).

### Latest Technical Information and Update

Visit [proformfinishing.com](http://proformfinishing.com) or call National Gypsum Company  
Construction Services: 1-800-NATIONAL (628-4662).

**Technical Information** Información Técnica

**1-800-NATIONAL®**  
**1-800-628-4662**

National Gypsum Company is the exclusive service provider for  
products manufactured by ProForm Finishing Products, LLC.

The ProForm family of products is manufactured by  
ProForm Finishing Products, LLC.



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