

# PROFORM® BRAND PERFECT SPRAY® HF

## MANUFACTURER

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## DESCRIPTION

A nonaggregated texture, ProForm® BRAND Perfect Spray® HF is used to create a wide range of wall surfaces.

### BASIC USES

By adjusting mixture consistency and/or varying the atomizing pressure, ProForm Perfect Spray HF creates an almost endless variety of textures, the most typical of which are Spray Spatter, Spatter Knock-Down and Orange Peel. Surfaces can be finished with a coat of paint. Perfect Spray HF can be used for a harder-than-usual surface on both walls and ceilings.

### AGGREGATE SIZE

None

### PACKAGING

Bag size: 40 lbs (18.1 kg)

### COMPOSITION & MATERIALS

Contains no asbestos.

Component	CAS No.
Limestone	1317-65-3

May contain any of the following:

Mica	12001-26-2
Clay	63800-37-3
Starch	53124-00-8 68909-37-5

Caution: CONTAINS MICA. Do not take internally. KEEP OUT OF REACH OF CHILDREN.

## TECHNICAL DATA

Water-to-bag mix: 3.5 - 4.5 gal. (13.2 - 17 L)

Coverage per bag: Normal coverage of Perfect Spray HF is 10-30 sq. ft./lb. (2.0-6.1 M<sup>2</sup>/kg) depending on the type of equipment used and the type of texture desired.

### SURFACE BURNING CHARACTERISTICS

(ASTM E 84)  
Flame Spread 10  
Smoke Developed 25

## INSTALLATION

### APPLICABLE STANDARDS AND REFERENCES

ASTM C 840  
Gypsum Association GA-216  
Gypsum Association GA-214  
National Gypsum Co. *Gypsum Construction Guide*

### RECOMMENDATIONS

In cold weather (outside temperatures below 50°F [10°C]), temperatures within the building should be maintained at a minimum 50°F (10°C), both day and night, before and during spray operations and until sprayed surfaces have fully dried.

Adequate ventilation should be provided to eliminate excess moisture.

Mix dry texture material in accordance with instructions printed on the bag.

*Gypsum wallboard:* Surfaces, including joint-treated areas, must be smooth, clean and dry. First apply a coat of good-quality, sealing latex primer. 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 completely. Surface then must be painted after texture is dry.

*Concrete:* Allow concrete to cure for at least 28 days. Clip protruding wire ends and spot with rust-inhibitive primer. Remove all form oil, grease and dirt, or any loose or water-soluble material. Grind down any form ridges and level any remaining unevenness with ProForm Sta-Smooth Joint Compound. Apply a coat of alkali-resistant, sealing latex primer over the entire surface to be textured.

Use of a respirator and eye protection is recommended during spray application.

Apply Perfect Spray HF to prepared surface with appropriate equipment, following equipment manufacturer's instructions.

*Caution: Avoid creating dust. When mixing, ventilate area, wear eye protection and a NIOSH- or MSHA-approved respirator for dust. Keep out of reach of children.*

*Note:* Complete, easy-to-follow application instructions are printed on all bags of ProForm Textures. Close adherence to instructions for surface preparation and priming will avoid the problems of color variation, bleeding or sagging and will permit the texture to achieve its full potential.

### DECORATION

Perfect Spray HF is not considered a finished surface. However, it needs no further preparation in order to be painted with a latex paint.



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

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

Submittal Approvals: (Stamps or Signatures)