



# PLASTERFORM™

Interior Domes

GRG – Glass Fiber Reinforced Gypsum



▲ Plasterform™ GRG interior dome

Plasterform™ GRG (glass fiber reinforced gypsum) interior domes add dimension and elegance.

## KEY SELECTION ATTRIBUTES

- Great for adding or restoring historical detail
- Create a custom look using standard solutions
- Can be customized for other shapes, sizes, or materials (Cast Stone, GFRC, or FRP)
- Easy to install and low maintenance
- Economical, lightweight, and simple replacement for traditional plaster
- Interior use
- Can be field painted to achieve any desired color

## COLOR

GRG Paint Grade  
(Unfinished for field-painting)



White





# PLASTERFORM™

Interior Domes

GRG – Glass Fiber Reinforced Gypsum

## VISUAL SELECTION

Product Name	PF Number	Diameter (Inches)	Rise (Inches)
Interior Dome 	PF-8006	72"	16"
	PF-8008	96"	15"
	PF-8010	120"	15"
	PF-8012	144"	15"
	PF-8014	170-1/2"	19"

## PHYSICAL DATA

### Material

Glass Fiber Reinforced Gypsum is a composite consisting of gypsum cement and water, reinforced with glass fibers. Complies with ASTM C-1355/C-1355M and ASTM C-1381.

### Surface Finish

Standard unfinished, paint grade. Can be coated to achieve any desired color.

### Fire Performance

Class A Fire Performance per ASTM E84.

### Installation Considerations

Install Plasterform™ parts as indicated on approved shop drawings, other recommendations, and the contract requirements. Comply with ASTM Standard C1467 for installation. Use caution and wear appropriate hand, eye, and dust mask protection when handling Plasterform materials. Refer to installation instructions for complete details.

### Design Support

Project management assistance is available by calling TechLine at 1 877 276-7876.

### Warranty

One (1) Year Limited Warranty. Details at [armstrongceilings.com](http://armstrongceilings.com)

### Weight

For 3/16" thickness: 2-3 lbs/SF (may vary depending on part design)

TechLine / 1 877 276-7876  
[armstrongceilings.com/plasterform](http://armstrongceilings.com/plasterform)

BPCS-6239-220

LEED® is a registered trademark of the U.S. Green Building Council; UL is a registered trademark of UL LLC; all other trademarks used herein are the property of AWI Licensing LLC and/or its affiliates © 2020 AWI Licensing LLC Printed in the United States of America

**Armstrong®**  
CEILING & WALL SOLUTIONS

462