

new PLASTERFORM™

Light Coves
GRG – Glass Fiber Reinforced Gypsum



▲ Plasterform™ GRG light cove

Plasterform™ GRG (glass fiber reinforced gypsum) light coves can reflect primary lighting and highlight decorative ceilings.

KEY SELECTION ATTRIBUTES

- Enhance architectural detail and add additional lighting
- Create a custom look using standard solutions
- Can be customized for other shapes, sizes, or materials (Cast Stone, GFRC, or FRP)
- Field cut to desired length
- Quick to install and low maintenance
- Interior use
- Can be field painted to achieve any desired color

COLOR

GRG Paint Grade
(Unfinished for field painting)

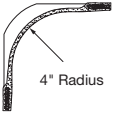
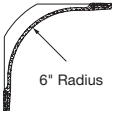
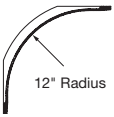
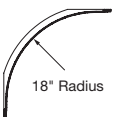
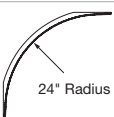


White

new PLASTERFORM™

Light Covers
GRG – Glass Fiber Reinforced Gypsum

VISUAL SELECTION

Product Name	PF Number	Radius (Inches)	Length (Inches)
Light Cove 	PF-10004	4"	96"
	PF-10006	6"	96"
	PF-10012	12"	96"
	PF-10018	18"	96"
	PF-10024	24"	96"

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

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