

# Cosmic Dot Gradient Frost

INTERIOR FILM



Cosmic Dot Gradient | Frost 01.RG



Cosmic Dot Gradient | Frost 02.BND

## AVAILABLE COLORS

### PRODUCT DETAILS

**Artople films** provide the best of both worlds: privacy and transparency where needed most. Artople Print films are printed on an optically clear, polyester film. Suitable for any window display application. This is a PSA (Pressure Sensitive Adhesive) film, meaning the adhesive will use pressure to mechanically bond the film and glass together during installation.

### INSTALLATION & WARRANTY

#### Installation

Installation requires the glass to be cleaned before applying with a water-based slip solution to provide a distribution free application. Applied 2nd surface (Interior side of glass)

#### Warranty

Products installed by a certified installer will be granted a five year warranty. See warranty information for more details.

### QUALITY & DISTRIBUTION

#### Quality Assurance

Artople window film adheres to the International Window Film Associations standards; standards are available upon request.

#### Distribution

All products will be supplied through Artople

#### Specifications

|                            |                             |
|----------------------------|-----------------------------|
| Product Code               | Artople Gradient Series     |
| Film Type                  | Optically Clear Polyester   |
| Adhesive Type              | Pressure-sensitive          |
| Usage                      | Interior glazing            |
| Thickness                  | 2 mil                       |
| Material                   | Polyester                   |
| Visible Light Transmission | 0-90% (dependent on design) |
| UV Transmission            | 5.8%                        |
| Material Width             | 60", 71"                    |

### CONTACT INFORMATION

For a free, no-obligation consultation on your project.

TOLL FREE

888.720.9474

WEBSITE

artople.com



White

Frost

Black

Mint

Battleship

Sky

Mulberry

Tuscan Sun

Bumble Bee