

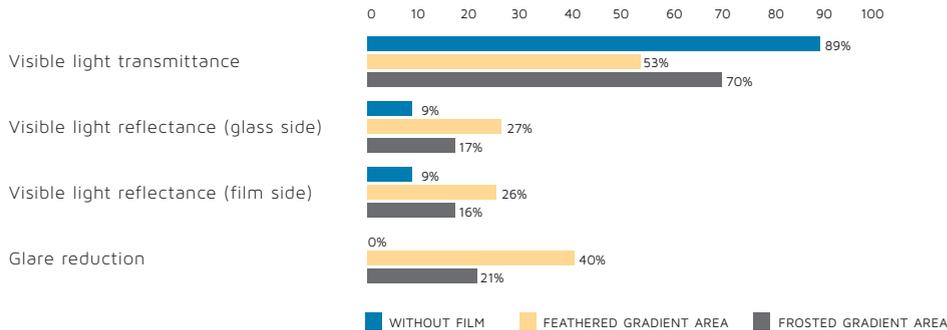
## Modern Dot Gradient



### MODERN FILMS FOR TODAY'S SPACES.

Available in a variety of styles and opacities, the byDESIGN film portfolio offers modern solutions for today's spaces.

Comparison of performance on 1/4" (6mm) thick clear glass.



Privacy factor (1-5)



## Modern Dot Gradient



MODERN DOT GRADIENT

MODERN DOT GRADIENT II

- 1 - MEASURED CENTER OF FROSTED PORTION
- 2 - MEASURED CENTER OF FEATHERED PORTION

### Notes

1. Performance results are calculated using NFRC methodology and LBNL Window software, and are subject to variations within industry standards and only intended for estimating purposes. This data is provided for informational purposes only and are subject to normal manufacturing variances.
2. For full details and additional information please visit [www.solargard.com/byDESIGN](http://www.solargard.com/byDESIGN)

### Performance results

	1/4" (6mm)	
	FEATHERED	FROSTED
Visible light		
% Transmittance	53	70
% Reflectance (glass side)	27	17
% Reflectance (film side)	26	16
% Glare reduction	40	21
Solar heat gain coefficient	.61	.71
Privacy factor (1-5)	2	4

### Physical properties

Gauge	2.0 mil (50 micron)
Type	Polyester
Adhesive	Clear, pressure-sensitive
Release liner	1.0 mil (25 micron)

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