



HUNTER DOUGLAS PRODUCTS ENERGY EFFICIENCY BENEFITS

This chart lists peak values for the most energy-efficient products within each of the Hunter Douglas brands. Ask a salesperson to help you further narrow your choices to the window covering that's just right for your needs.

What does it mean?

R-value

R-value measures a product's resistance to heat flow, which is especially important in the cool winter months. The higher the R-value, the more insulation the product provides and the better it is at reducing heat loss, helping to maintain comfortable room temperatures and reduce heating costs.

SHGC

Solar Heat Gain Coefficient (SHGC) is the amount of solar heat that passes through a window, where 0 = none and 1 = all. The lower a product's SHGC, the less solar heat it transmits, which can help a home stay cooler in the warm summer months.

Daylighting

Daylighting softens and diffuses direct sunlight and brings it deeper into a room to brighten up dark areas and reduce harsh glare.

UV Protection

Many Hunter Douglas products provide excellent UV protection to protect furniture and carpets from fading. In fact, most of our products filter up to 99% of the sun's harmful rays.

GREENGUARD® Certified

As part of our commitment to environmental consciousness, we have commissioned the GREENGUARD® Environmental Institute to verify that our products meet their stringent indoor air quality guidelines. Along with the distinctive style and superior quality you've come to expect from Hunter Douglas, GREENGUARD certification assures that our products are as environmentally friendly as they are beautiful for your home.

	Total R-Value with R-3.5 Window	Total SHGC with 0.76 Window	Daylighting Performance	Ultraviolet Protection (% UV Blockage)	GREENGUARD® Certified
HUNTER DOUGLAS DESIGN INNOVATIONS					
Duette® Architella® honeycomb shades	7.86	0.15	Very Good	99	Yes
Duette honeycomb shades	6.49	0.21	Excellent	99	Yes
Alouette® LightLouvers	4.64	0.26	Very Good	99	Yes
Vignette® Modern Roman Shades	4.53	0.28	Good	99	Yes
Luminette® Privacy Sheers	4.36	0.20	Excellent	99	Yes
Silhouette® window shadings	4.02	0.30	Superior	99	Yes
Pirouette® window shadings	3.95	0.24	Excellent	99	Yes
Skyline™ Gliding Window Panels	3.88	0.17	Good	99	Select Styles
BLINDS					
Country Woods® wood blinds	3.94	0.29	Very Good	99	Yes
Chalet Woods® wood blinds	3.94	0.30	Very Good	99	Yes
EverWood® Collection alternative wood blinds	3.94	0.29	Very Good	99	Yes
Hunter Douglas Custom Vertical Blinds	3.94	0.19	Very Good	99	Yes
Modern Precious Metals® aluminum blinds	3.87	0.32	Very Good	99	Yes
SHADES					
Provenance® woven wood shades	4.82	0.24	Good	99	Yes
Brilliance® pleated shades	4.68	0.17	Very Good	99	Yes
Designer Roller Shades	4.52	0.17	Good	99	Yes
Designer Screen Shades	4.25	0.35	Excellent	96	Select Styles
SHUTTERS					
NewStyle® hybrid shutters	6.01	NA	Very Good	99	Yes
Palm Beach™ polysatin shutters	5.68	0.21	Very Good	99	Yes
Heritage® hardwood shutters	4.91	0.18	Very Good	99	Yes

NOTES:

- All values shown are the best values within each product line.
- R-values represent the total of a product's R-value and the R-3.5 value of a low-e double-glazed window. With R-values, higher numbers are better.
- Solar heat gain coefficients (SHGC) represent the combined total of the product and a standard double-glazed window, which has an SHGC of 0.76. With solar heat gain coefficients, lower numbers are better.
- All measurements of R-value, SHGC and UV protection were made with the product in the fully lowered position with vanes, slats or louvers fully closed.
- Measurements may vary based on window type and method of shade mounting. For insulation and solar heat control, fully recessed inside mounting is best.