

Energy saving

Dramatic savings on cooling bills







Privacy protection

Gives daytime privacy







35 years of experience

One of the longest-operating distributors in the industry





Energy saving on various window systems



Single pane

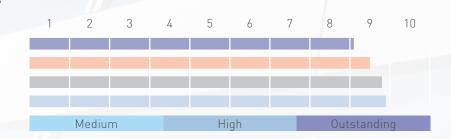
Dual pane

low-e

Dual pane

Triple pane

low-e



Save energy with window films!

	Single pane	Dual pane	Dual pane low-e	Triple pane low-e
Total Solar Energy Rejected	81%	85%	88%	89%
Visible Light Transmitted	17%	16%	15%	14%
Visible Light Reflected Exterior	62%	62%	62%	62%
Visible Light Reflected Interior	62%	62%	55%	55%
Total Solar Energy Reflected	63%	64%	64%	64%
Total Solar Energy Absorbed	25%	25%	27%	28%
Total Solar Energy Transmitted	12%	11%	9%	8%
SHGC	0,19	0,16	0,12	0,11
UV Rejection	99%	99%	99%	99%
U-Value	5,91	2,73	1,42	1,20
Emissivity	0,84	0,84	0,84	0,84
Compatibility	Compatible	Compatible	Compatible	Compatible















Energy saving

Dramatic savings on cooling bills



Extreme heat protection

No sensation of heat behind the



Light protection

Glare is reduced



Privacy protection

Gives daytime privacy



Uniform temperature

Hot and cool spots are levelled off



Manufacturer

Hanita Coatings RCA, Israel



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Modern appearance

The building gets more beautiful



UV protection

Protects your health and your valuables

Energy saving on various window systems



Single pane

Dual pane

low-e

Dual pane

Triple pane low-e



Save energy with window films!

	Single pane	Dual pane	Dual pane low-e	Triple pane low-e	
Total Solar Energy Rejected	66%	72%	78%	79%	
Visible Light Transmitted	33%	31%	29%	27%	
Visible Light Reflected Exterior	42%	43%	42%	43%	
Visible Light Reflected Interior	42%	44%	39%	41%	
Total Solar Energy Reflected	45%	46%	47%	47%	
Total Solar Energy Absorbed	30%	32%	35%	38%	
Total Solar Energy Transmitted	25%	22%	18%	16%	
SHGC	0,34	0,29	0,22	0,21	
UV Rejection	99%	99%	99%	99%	
U-Value	5,91	2,71	1,42	1,20	
Emissivity	0,84	0,84	0,84	0,84	
Compatibility	Compatible	Compatible	Compatible	Compatible	















Energy saving

Dramatic savings on cooling bills



Extreme heat protection

Reduces radiant heat



Light protection

Glare is reduced



High visible light transmission

Minimal darkening effect







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Modern appearance

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UV protection

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Energy saving on various window systems



Single pane

Dual pane

low-e

Dual pane

Triple pane



Save energy with window films!

	Single pane	Dual pane	Dual pane low-e	Triple pane low-e
Total Solar Energy Rejected	54%	60%	69%	71%
Visible Light Transmitted	48%	45%	43%	39%
Visible Light Reflected Exterior	27%	29%	28%	30%
Visible Light Reflected Interior	28%	32%	28%	31%
Total Solar Energy Reflected	30%	32%	34%	34%
Total Solar Energy Absorbed	33%	35%	40%	43%
Total Solar Energy Transmitted	37%	34%	25%	22%
SHGC	0,46	0,40	0,31	0,29
UV Rejection	99%	99%	99%	99%
U-Value	5,91	2,72	1,42	1,20
Emissivity	0,84	0,84	0,84	0,84
Compatibility	Compatible	Compatible	Compatible	Compatible











