



Heat protection

Reduces radiant heat



Protection against shards of glass

In case of breakage, the glass is held together



Light protection

Glare is reduced



Privacy protection

Grants daytime privacy



EN 12600 certified

International breakage certification



Scratch-free

Industrial-grade scratch resistant coating



35 years of experience

One of the longest-operating distributors in the industry



Smoke-like appearance

The building gets more beautiful



UV protection

Protects your health and your valuables

Energy saving on various window systems



Single Pane



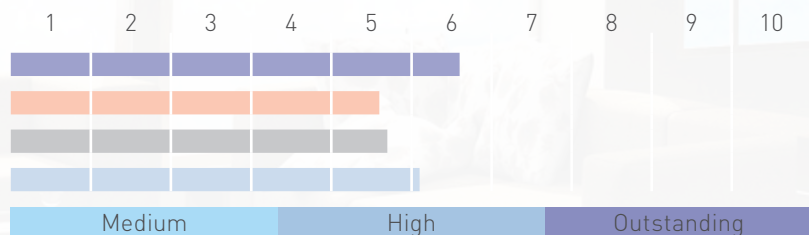
Dual pane



Dual pane low-e



Triple pane low-e



Save energy with window films!

Tensile strength
28500 PSI
197 N/mm²

Break strength
145 lbs/inch
25 N/mm

Puncture strength
103 lbs
458 N

	Single Pane	Dual pane	Dual pane low-e	Triple pane low-e
Total Solar Energy Rejected	56%	46%	47%	51%
Visible Light Transmitted	40%	36%	34%	31%
Visible Light Reflected Exterior	18%	24%	20%	26%
Visible Light Reflected Interior	16%	18%	17%	18%
Total Solar Energy Reflected	19%	22%	35%	33%
Total Solar Energy Absorbed	52%	53%	44%	48%
Total Solar Energy Transmitted	29%	25%	22%	19%
SHGC	0.44	0.54	0.53	0.49
UV Rejection	99%	99%	99%	99%
U-Value	6.08	2.78	1.44	1.21
Emissivity	0.9	0.9	0.9	0.9
Compatibility	Compatible	Compatible	Conditionally compatible	Not compatible



Interior/exterior

Interior



Thickness

150 microns (6 mil)



Adhesive

Double adhesive thickness



Scratch Resistant Coating

2nd generation



Sizes available

1.52x30 m (60"x100')



Warranty

10 years



Layers

Multi



Certification

EN12600