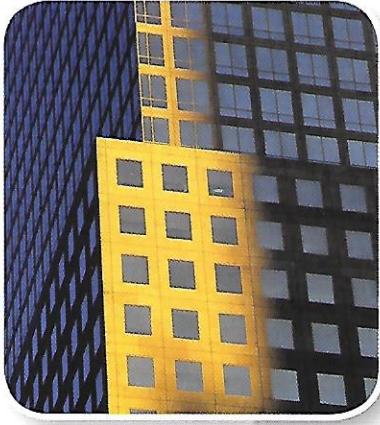


Heat In Glare Out



Low E 35



Benefits

- Improves comfort during the cold winter months as well as during the heat of summer
- High Heat rejection helps provide energy savings in the summer
- Increased insulation helps provide energy savings in the winter
- Potential Paybacks in less than 3 years

Product Performance & Technical Data

Glass Type (All 1/4")	Film Type	Visible Light			Total Solar Energy Rejected	Solar Heat Gain Coefficient	U Value	Solar Heat Reduction	UV Light Rejected	Glare Reduction	Visible Light to Solar Heat Gain Ratio
		Reflected (interior)	Reflected (exterior)	Transmitted							
 Clear	Low E 35	60%	54%	30%	75%	0.25	0.85	69%	99%	67%	1.2
 Tinted	Low E 35	60%	22%	17%	73%	0.27	0.85	57%	99%	67%	0.7

Valued Associations & Alliances

