

SRS-220-XSR 8-MIL

Benefits:

- Superior heat rejection
- Increased privacy from outside look in
Reduced fading of interior furnishings by screening out harmful UV rays
- Improved comfort by blocking sun's heat and glare
- Energy savings through lower air conditioning costs
- Increased safety by helping hold shattered glass together
- Improved security by creating a deterrent to forced entry
- Scratch -resistant

Performance Data:

Total Solar Energy:

Transmitted	14%
Reflected	62%
Absorbed	24%

Visible Light:

Transmitted	18%
Reflected Interior	59%
Reflected Exterior	59%

"U" Factor: .92

Ultra Violet Light Rejected 99%

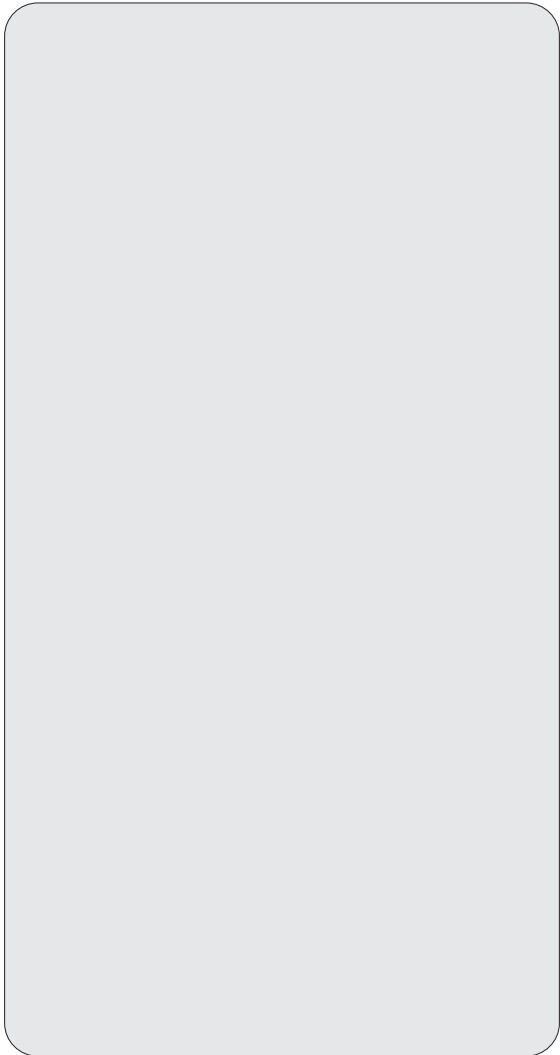
Shading Coefficient	.25
Solar Heat Gain Coefficient	.22

Total Solar Energy Rejected 81%

Physical Properties:

Film Thickness	.008"
Structure	Multi-Ply Laminate
Tensile Strength	32,000 PSI Average MD/TD
Break Strength	240 Pounds Per Inch (Width)
Adhesive Type	Acrylic Pressure Sensitive
Peel Strength	5 to 6 Pounds Per Inch

MADICO PROTEKT® FILM



ISO 9001: 2000 Certified

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Since only the user is aware of the specific condition in which the product is to be used, it is the user's responsibility to determine whether the product is suitable for that intended use. If the specific conditions of use are critically dependent on any of the properties of the product, or if you need further information of any sort, contact Madico or your local Madico window film dealer.