American Standard Window Film offers the technology of the future,







for today's energy-conscious consumer.

Safety

Nature 20 8 mil

safe•ty | sāf'tē| a preventive measure; protection from harm; kept safe

The Safety series acts as an invisible shield protecting against UV rays and dangerous shards. In the event of glass breakage, safety films contain potentially hazardous glass fragments reducing potential damage during seismic, windstorm, human or projectile impact and blast events.

Benefits

- Mitigates damage due to failed glass
- Contains potentially dangerous shards in the event of glass breakage
- Helps mitigate forced entry
- Superior heat reduction to increase comfort and correct temperature imbalances
- Provides energy savings through lower air conditioning costs
- Superior glare reduction reduces eyestrain
- Blocks 99% of ultraviolet rays to help reduce fading
- Durable, scratch resistant coating
- Manufacturer's warranty

Window Film Performance Data

% Total Solar	
Reflectance	23%
Absorptance	55%
Transmittance	22%
% Visible Light	
Transmittance	24%
Reflectance: Interior	25%
Reflectance: Exterior	28%
% Ultraviolet Rejection	99%
% Glare Reduction	73%
Shading Coefficient	0.44
Solar Heat Gain Coefficient	0.38

Important: All tested materials were applied on a ¼ clear glass surface in accordance with industry standard tests. The intended purpose of the data provided is for comparison purposes only.

% Total Solar Energy Rejection

Protection Series

62%

Architectural