

HÜPER OPTIK™



ThermX 50

TX50

SPECIFICATIONS

	Single Pane	Double Pane
Visible Light Transmission	52%	47%
Visible Light Reflectance	34%	37%
Shading Coefficient	0.44	0.48
Solar Heat Gain Coefficient	0.38	0.42
Infrared Rejection	89%	89%
UV Light Rejection	99%	99%
Total Solar Energy Rejected	62%	58%
Glare Reduction	42%	46%
U-value	0.93	0.46



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FEATURES

- Spectrally Selective Film technology
- High total solar energy rejection
- High ultraviolet rejection - greater than 99%
- 100% dye-free
- High Visible Light Transmission film
- Scratch-resistant hardcoat

BENEFITS:

- Residential limited lifetime & commercial fifteen-year limited product warranty
- Cutting-edge technology with remarkable heat rejection performance
- Reduces demetallization or discoloration
- Increases comfort - cooler interior
- Reduces glare and fading of interior upholstery
- Saves energy by reducing electricity consumption
- Protects against sun-related skin problems
- Enhances safety with improved glass shatter resistance

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FHSPE-TX50

