


# V-KOOL<sup>®</sup>

Heat Control Film

## VKI 55 Diamond

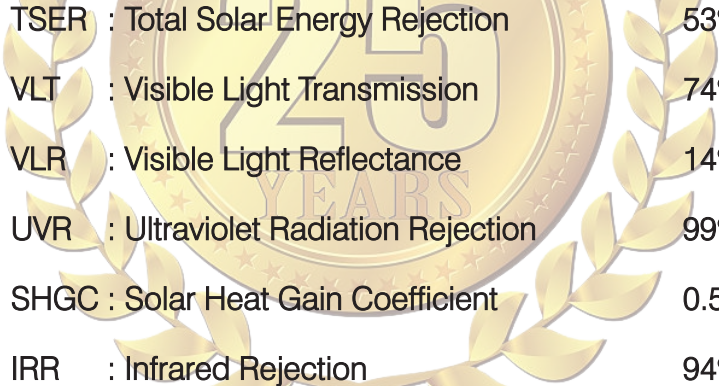
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- TSER : Total Solar Energy Rejection 59%
  - VLT : Visible Light Transmission 60%
  - VLR : Visible Light Reflectance 17%
  - UVR : Ultraviolet Radiation Rejection 99%
  - SHGC : Solar Heat Gain Coefficient 0.53
  - IRR : Infrared Rejection 99%

IN INDIA

# V-KOOL®

Heat Control Film

## VKI 70 Premium

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- TSER : Total Solar Energy Rejection 53%
  - VLT : Visible Light Transmission 74%
  - VLR : Visible Light Reflectance 14%
  - UVR : Ultraviolet Radiation Rejection 99%
  - SHGC : Solar Heat Gain Coefficient 0.50
  - IRR : Infrared Rejection 94%

IN INDIA

# V-KOOL<sup>®</sup>

Heat Control Film

## VKI X78 Elegant

- TSER : Total Solar Energy Rejection 49%
- VLT : Visible Light Transmission 77%
- VLR : Visible Light Reflectance 13%
- UVR : Ultraviolet Radiation Rejection 99%
- SHGC : Solar Heat Gain Coefficient 0.54
- IRR : Infrared Rejection 77%

IN INDIA

# V-KOOL®

Heat Control Film

## VKI A60 Economy

- TSER : Total Solar Energy Rejection 40%
- VLT : Visible Light Transmission 73%
- VLR : Visible Light Reflectance 18%
- UVR : Ultraviolet Radiation Rejection 99%
- SHGC : Solar Heat Gain Coefficient 0.62
- IRR : Infrared Rejection 60%

IN INDIA