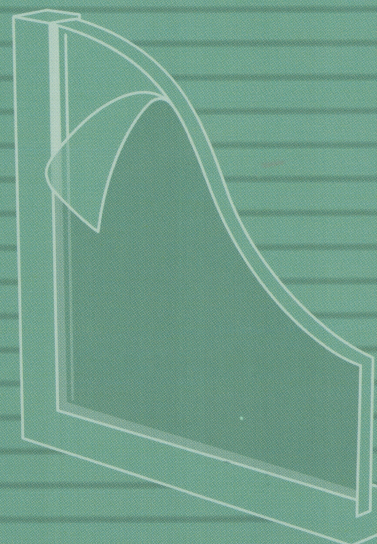




V-KOOL 75

**Superior Visible Clarity
With Impressive Heat Rejection**



Performance Data	V-KOOL 75
Visible Light Transmittance	77%
Ultraviolet (UV) Rejection	99%
Visible Light Reflectance	9.5%
Total Solar Energy Rejected	45.45%
Infra-red Rejection	77.14%
Total Solar Reflectance	22.5%
Total Solar Absorptance	30.2%
Total Solar Transmittance	47.3%
Shading Coefficient	0.63
U-Value	0.96
Emissivity	0.61
Luminous Efficacy	1.22



V-KOOL, Inc. is recognized by the U.S. Environment Protection Agency, and awarded the prestigious Energy Star Partner™ accreditation.

Performance data is based on this film being applied to the inside of double-strength 1/8" clear monolithic annealed glass.

For performance data on other types of glass, please consult our V-KOOL staff or consultants.

US Patent Nos. 4,337, 990; 4,721, 349; 4,853, 264; 4, 799, 745; 5,071, 206

All data reported on this Specifications Card has been measured, calculated and reported in accordance with ASTM,ASHRAE, and AIMCAL standards. The data is subject to variations within industry standards.

Since only the user is aware of the specific conditions 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, contact your local V-KOOL Dealer, or Franchisee.

See definitions on reverse side.

