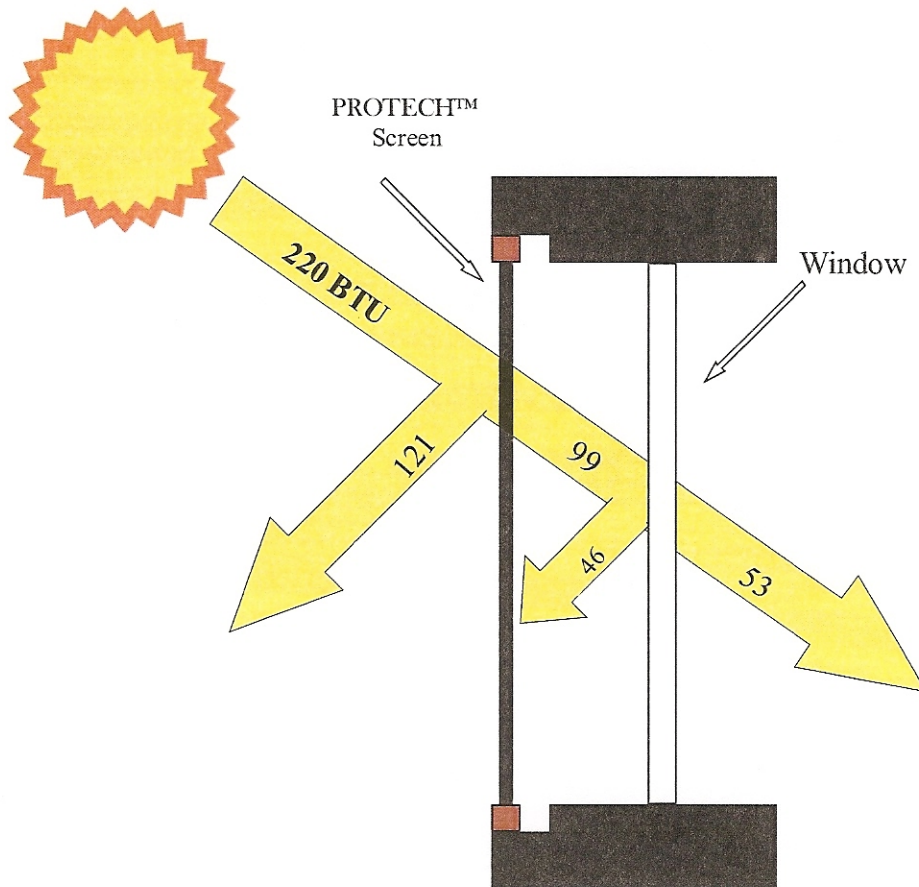




Solar Heat Control Properties

PROTECH™ Screens, Inc. has designed, engineered, and manufactured a unique screen product that can help to deter the easy entry of vandals, protect from windborne debris, and provide energy savings. The following information shows testing data for PROTECH™ Series Screens and how they control solar heat properties as test by Martix, Inc., Mesa, Arizona.



Solar-Optical Properties

<u>T_s</u>	<u>R_s</u>	<u>A_s</u>	<u>T_v</u>	<u>O-F</u>
43	2	55	—	—

Shading Coefficient w/

<u>1/8 Clear</u>	<u>1/4 Clear</u>	<u>1/4 H.A.</u>
.51	.50	.47

Complete test data is available upon written request to PROTECH™ Screens, Inc.