



HPS-G HeatShield

The greenest energy is saved energy

3-5 year

Return On Investment



15 year
warranty

**Simple cost effective retrofit
solution for aging windows**

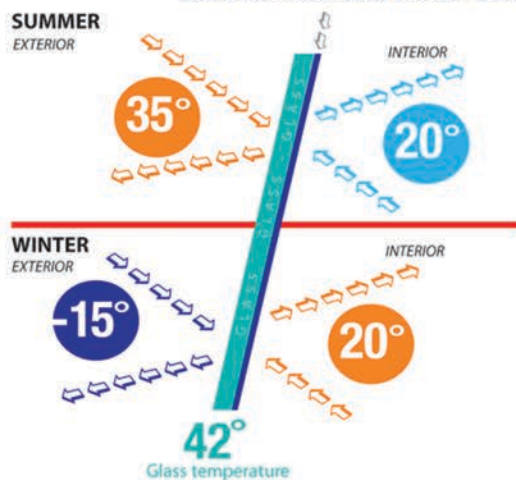
Upgrade your glass into energy savers
rather than energy consumers



HPS HOW DOES IT WORK?

Heat Preservation Series

HPS-G Thermal Barrier blocks
summer heat and winter cold



HPS-G HeatShield uses the solar
bands of light and converts them
to heat in the window.

As shown in the graph, the
thermal barrier created stops the
penetration of the 35°C heat
loads from entering the
cool conditioned 20°C interior
temperature.

In the winter the opposite occurs.
The warm interior air of 20°C
cannot penetrate the thermal
barrier of 42°C contained in the
window. Thus, the cold air stays
out and the warm air stays in,
where it belongs.



HPS-G The Retrofit Solution

- Reduces cooling and heating loads **20-30%**
- Reduces total energy consumption **6-10%**
- Qualifies for rebates from Save On Energy Program (OPA)
- Solves excessive heat gain in highly exposed offices
- Helps to balance heating and cooling demands in difficult buildings

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Portland Properties

A designated heritage site built in the 1920s. Portland is comprised of three linked manufacturing/warehousing buildings covering one city block in downtown Toronto. (Bathurst Front Wellington)

Testimonial

"We have attributed the electrical savings figure of \$22,000 over the year 2012 VS 2011 to our investment in HPS-G HeatShield. This is a conservative figure calculated directly from the years consumption figures of 2011 to 2012 inclusive. The impressive fact was that 2012 was the warmest summer recorded in the past 40 years yet our cooling consumption dropped."

~Jeff Wolf owner of Portland Properties

For other testimonials follow us on YouTube.
<http://www.youtube.com/user/etimeenergycanada>



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