

HEATLOK[®] // HD[™] SOYA

CLOSED-CELL SPRAY FOAM



Choose the Highest
R-Value in the Industry

HUNTSMAN
BUILDING SOLUTIONS



Made in Canada

Design R-Value	R-6 / inch 1.05 RSI / 25.4mm									
LTTR - CAN/ULC S770-09	<table border="0"> <tr> <td>100mm</td> <td>R-25.55</td> <td>4.50 RSI</td> </tr> <tr> <td>75mm</td> <td>R-18.47</td> <td>3.25 RSI</td> </tr> <tr> <td>50mm</td> <td>R-11.68</td> <td>2.06 RSI</td> </tr> </table>	100mm	R-25.55	4.50 RSI	75mm	R-18.47	3.25 RSI	50mm	R-11.68	2.06 RSI
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In compliance with CAN/ULC S705.1-18, CAN/ULC S705.1-15 and the National Building Code of Canada.

PRODUCT FEATURES

- All in one: Insulation, Air Barrier, Vapour Barrier, & Rain Screen
- Up to 8 inches can be sprayed in 1 day
- High compressive strength 37psi
- Contains a total of 20% recycled plastic & renewable soya oil
- Resistant to mold and flood damage
- Low VOC emission
- CAN/ULC S742 – Air Barrier System compliance
- CCMC 14505-L
- GreenGuard Gold Certified
- Radon Protection System – UL ER47077-02
- Specific Type III EPD

Heatlok[®] Soya HP[™] leverages Honeywell's latest Solstice[®] Liquid Blowing Agent technology. This new hydrofluorolefin (HFO) blowing agent is the most environmentally conscious blowing agent produced to date, with a zero ozone depletion potential (ODP), and a global warming potential (GWP) of 1.

The new Heatlok Soya HP has the best R-value of any HFO product on the market with its LTTR value at 50mm of 2.06 RSI (R 11.68) !

In addition to superior thermal resistance, Heatlok Soya HP has superior resistance to fungus and mold growth, making it the best choice for high humidity and flood-prone areas. It is also compatible with most building products, seals the junction and joints of different materials, and reduces the need for air and/or vapour barrier membranes.

This latest version of Huntsman Building Solutions' Heatlok Soya insulation system is an ideal solution for your residential and commercial projects. It can be used for a variety of applications: for roofs, walls and sub-slabs. It is ideal for cathedral roofs where ventilation is sometimes difficult to obtain. This insulating product also minimizes the penetration of other pollutants, allergens and airborne irritants thus contributing to improve indoor air quality and increasing the comfort of your home while considerably reducing heating and cooling costs.

