



The new revolutionary insulation system

Ideal for superior insulation of residential and commercial buildings, the **Igloo 360 HD™** Cellulose Cavity Fill System, offers an unparalleled performance.





Integrates easily to the construction schedule

In harmony with other trades, the process of filling the cavity with cellulose is easily integrated in the construction schedule.



Call on an **installer qualified by Igloo Cellulose Inc.** to use the Igloo 360 HD™ Cavity Fill System for your projects.

Visit www.cellulose.com to find a qualified installer and to find out more about cellulose.



Uniform Density

The unique decompression 360° rotational nozzle ensures a uniform density and 100 % complete cavity installation.

Eliminates settling

With a minimum average density of 3.5 lbs/ft³ (56 kg/m³), the high density cellulose cavity fill system guarantees there will be no settling over time, due to the 360° rotational nozzle.





Simple, fast and profitable

The 360° rotation of the nozzle makes the filling of the cellulose easier and more efficient.

The installation and added value of cellulose out-perform traditional insulation methods.

Clean, without dust

The Igloo 360 HD™ system generates very little dust and no toxic fumes during the installation.





Improves energy efficiency and air tightness

With a potential of 25% annual savings on heating and air conditioning costs, insulation with cellulose, using the new Igloo 360 HD™ Cellulose Cavity Fill System, offers a return on investment within 3 years.



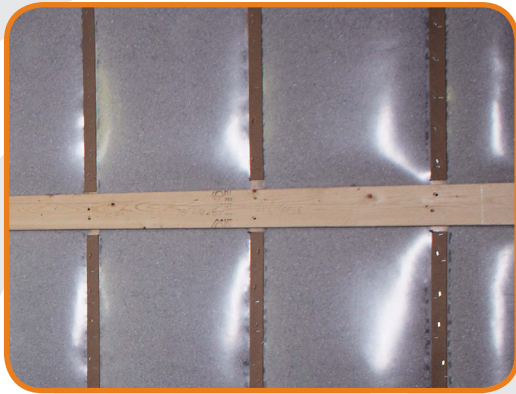
The Igloo 360 HD™ system offers an R-3.6 per inch performance in the walls and airtight characteristics comparable to an air barrier.





Improves acoustical performance

The high density and homogeneity of the cellulose, filled with Igloo 360 HD™, confer it with superior properties for the absorption of high and low frequencies, thus offering an unparalleled acoustical comfort.





Applicable to new construction as well as renovation projects

New construction:

Installation of the cellulose is done directly through the vapour barrier, re-enforced with cardboard strips.

The nozzle's decompression system limits the vapour barrier's expansion.

Perfect for renovation projects:

The revolutionary Igloo 360 HD™ system gives the opportunity to improve the insulation and soundproofing of existing buildings, without having to demolish walls and ceilings.





**Igloo 360 HD™, a sensible,
green and profitable choice.**

Igloo 360 HD™ facilitates accreditation by the following programmes:

- Novoclimat®, for a new construction
- Rénoclimat®, for renovation projects
- LEED® certification



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Your qualified installer

