

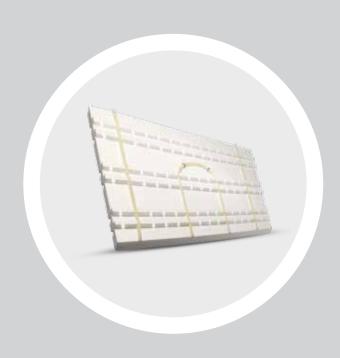
HEATING COSTS ARE RISING.

Why pay all of that money just for the heat to just sink into the ground?



SAVE MONEY ON LABOUR AND MATERIAL COSTS WITH AN INSULATION SYSTEM THAT'S DESIGNED SPECIFICALLY FOR HYDRONIC IN-FLOOR HEATING

It's made from high-density TrueFoam Type 2 Expanded Polystyrene (EPS), which is a breathable material – so it avoids the issues of trapped moisture, condensation and dry rot. Its incredible strength, durability and moisture resistance makes it an excellent choice for under concrete slabs or on exterior foundation walls.



IMPRESSIVE THERMAL BARRIER:

InsulWorks protects your home's temperature, giving you immediate, accurate control over how a room feels - helping you keep it cozy or cool as you like.

COST-EFFECTIVE:

There's no need to purchase and install wire mesh to be tied to the tube. With InsulWorks, the tube is simply "stepped" into the panels.

DURABLE AND VERSATILE:

You can use InsulWorks in a variety of applications – slab-on-grade, sandwich slab application and snow melt systems. It's safe for use above ground, underground or under concrete structures.

ENVIRONMENTALLY-FRIENDLY:

InsulWorks is made from Type 2 Expanded Polystyrene (EPS), which is a high-density closed-cell foam. It's 100% recyclable, it doesn't contain any harmful HFCs, CFCs or HCFCs and it will never lose its R-value.

Like all of our TrueFoam products, InsulWorks is long-lasting and durable – reducing your heating costs while maintaining the comfort of your home for years to come.





LOWER ENERGY COSTS. LONGER COMFORT.

We believe in helping building owners save as much as possible. That's why we designed our products to reduce heating costs and protect the integrity and long-term comfort of both commercial and residential buildings.



902.468.5440 · contact@truefoam.com · www.truefoam.ca