**Keeps your** feet warm!

SR.HYDROPEX<sup>™</sup> - THE SMART SOLUTION FOR CONCRETE **SLAB HEATING AND** INSULATING.

**RADIANT HEAT FLOORING EXPANDED POLYSTYRENE RIGID INSULATION [EPS]** 



for Developed by contractors f contractors







**CUSTOMER SERVICE** AND TECHNICAL SUPPORT

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**EXPAND YOUR WORLD** STYRORAIL.CA

## Install your radiant flooring in no time.

# SR.**HYDROPEX**™

## AIM FOR A FASTER INSTALLATION WITH THE LARGEST PANEL ON THE MARKET.



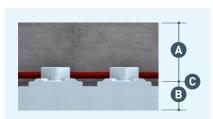




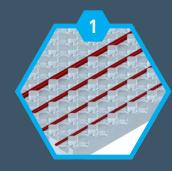




SR.HYDR0PEX™	<b>R</b> -VALUE	COMPRESSIVE RESISTANCE
200	R10.0	16 PSI
400	R10.8	40 PSI



A - Concrete Slab **B** - 2-1/2" Insulating Panel **C** - Concrete Casting Plan



Can be used with any pipe dimension: <sup>1</sup>/2", <sup>5</sup>/8", <sup>3</sup>/4", 1"



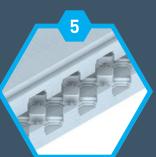
No need for fasteners. Locks into place. Does not lift during the pouring of the concrete.



Spacing at 3", 6", 9", and 12", without the use of wire mesh to hold the pipes in place.



Also available in extra: 2" metal supports for reinforcement bars.



"Sandwich style" shipped panels. Protects the honeycomb surface.



## **OPTIMIZED DESIGN**





## DOMES

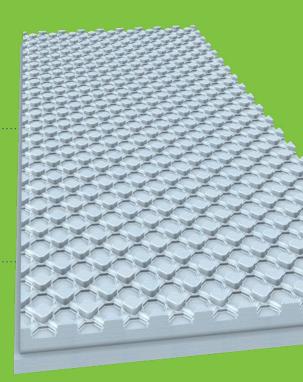
Secures all types of pipes in place.

## BUMPS

Raises the pipe for a perfect contact with the concrete. Even distribution of heat.

### SHIP LAP JOINTS

On four sides for a perfect overlap between panels.





### **AVAILABLE FORMATS**

The **SR.HYDROPEX™** is manufactured in panels of 48"x 96" with a depth of 2  $\frac{1}{2}$ ".

### CERTIFICATIONS

CAN/ULC-S701-11 CCMC 13271-L [200] CCMC 13277-L [400]



