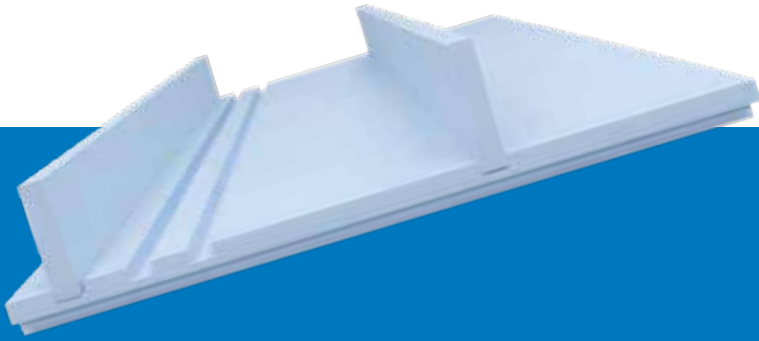


ISOMAX®



Continuous Footing Insulation System

Applications

- Foundations and continuous footings

Benefits

- Formwork and insulation combined in a single product
- Reduces excavation requirements
- Reduces concrete usage
- Permanent insulating value that does not diminish over time
- Lightweight system for easy handling
- Durable solution made from 100% recyclable EPS



Technical Specifications

ISOMAX®

Type 2 HD



The expanded polystyrene used to manufacture ISOMAX® is Intertek certified (ETL Listed) in accordance with ULC S701

Description	Dimension	Thickness	R-Value
Molded grooved panel	12" x 96"	4"	R16.60
Inside corner	48" x 48"	4"	R16.60
Outside corner	48" x 48"	4"	R16.60
Form panel	12" x 96"	2 1/2"	R10.38

Installation video available on YouTube!



Compare our products

ISOMAX®

ISOMAX®
integral

- Insulating formwork for continuous footings
- Permanent footing insulation
- Integrated under-slab insulation
- Thermal continuity between the footing and slab
- All-in-one system
- Reduced thermal bridging
- Simplified installation
- Overall energy performance



Legend

- ✓ Standard feature
- ★ Key advantage

