

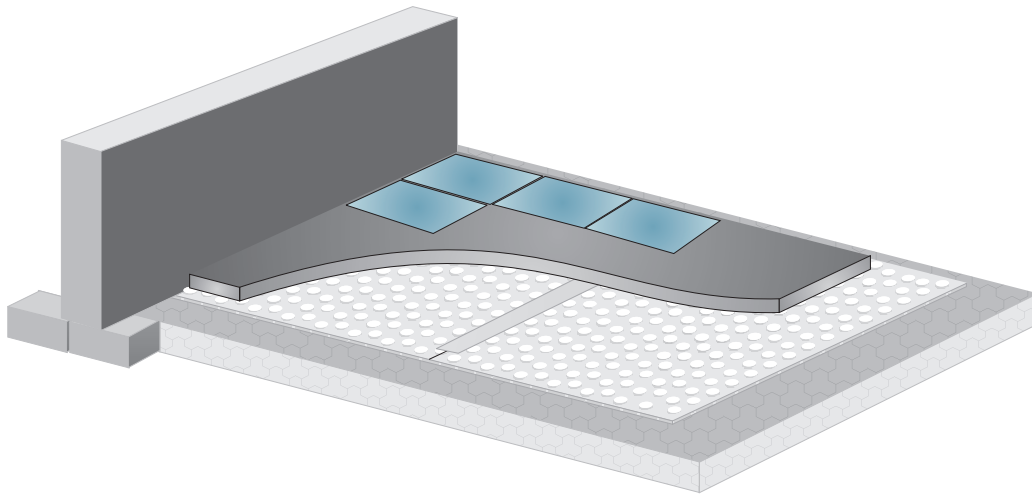
- Helps to reduce basement dampness and increases comfort
- Reduces heat loss to the ground below
- Excellent vapor and radon barrier
- Compressive strength of 140 PSI
- Quick and easy to install - helps to keep floor warm

### **INSTALLATION METHOD**

1. Unroll rFOIL™ Ultra CBF over gravel, dirt, or alternative sub-material, prior to concrete pour.
2. Seal the seams and butt joints using rFOIL™ white poly tape - ensuring a continuous vapor barrier.
3. Proceed with the concrete pour as per the usual method.

#### **Builder's note:**

Adding 1" of sand over Ultra CBF will facilitate water drainage, and reduce actual curing time.



### **SUGGESTED PRODUCTS FOR THIS APPLICATION:**

REFLECTIVE INSULATION - ULTRA CBF	> 1620-48-125 (48" x 125')
rFOIL™ WHITE POLY TAPE	> 15853 (3" wide)

\* Check local building codes for compliance before installation. This installation sheet is intended solely to illustrate the proper location and placement of rFOIL™ Reflective Insulation products in specific constructions applications. They are not intended to illustrate proper construction methods (which is ultimately the responsibility of the builder or contractor). The installation instructions are only recommendations relating to the location and placement of rFOIL™ Reflective Insulation products, and rFOIL™ makes no claims that these construction systems are universally accurate.

\*\* All warranties and performance estimates are void if rFOIL™ Reflective Insulation products are used in exterior applications, or in non-enclosed systems or buildings.

\*\*\* Exercise caution when using rFOIL™ Reflective Insulation products near and around electrical wiring and devices.