## **NEWSLETTER**

MONTHLY UPDATED INDUSTRY NEWS

## IT KEEPS YOUR COFFE HOT AND YOUR COOLER COLD

A paper cup, isn't efficient at stopping heat transfer. It requires an additional sleeve to insulate your hand from hot beverages. On the other hand, a Styrofoam cup, like foam insulation, excels at stopping heat transfer, eliminating the need for additional insulation.

The same principle applies to coolers. Foam-insulated coolers maintain temperature better than those with fibrous insulation. So, what about when it's hot in the summer, and you just want to keep your beverage cool or your home from feeling like an oven? Well, the same comparison works no matter the time of year. The foam cup works to keep the beverage cool, just like foam insulation keeps a house cool in the summer.



## **ADJUSTABLE FORM BENEFITS**



Did you know that the NEW Adjustable Form is superior to the Arctic Form? That's right! With the Adjustable Mono Slab® EZ Form provides over 51 inches of frost protection. The Adjustable Frost-Protected Shallow Foundation form Easy to level to +/- 1/2 inch The waste and garbage has been eliminated (no need to breakaway the top triangular portion) Complies with 2022 IRC, IBC, and IECC Codes.

MONO SLAB® WILL BE AT THE INTERNATIONAL BUILDERS SHOW



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