



# MasterFoams - Caviseal



A cavity wall insulation and air barrier in one.

## WHY IS IT THE BEST?

### THE STANDARD SYSTEM

The standard system is a spray on air barrier with 2” of ridge insulation in front of it. The air barrier is excellent it provides a viable air barrier. The problem is the thermal barrier, because of the cracks between the ridge insulation and the fact that it is not tight against the block you lose a lot of the thermal ability.

### CAVISEAL SEAMLESS AND FULLY ADHERED

Caviseal is seamless and apart of the substrate, air cannot possibly get behind the insulation for it is apart of the whole wall system filling in every crack, nook and cranny. Plus Ridge insulation is a R-5 per inch, compared to Caviseal with an R-7 per inch. The thermal ability is simply the best!

Not only does Caviseal give you a thermal and air barrier it also is a vapor and moisture barrier, adding to the performance of this whole wall system!



### THE BEST PART, THE COST!

Typically air barriers are running from \$1.80 to \$2.50 per sqft . Insulation for 2” of ridge insulation is around 60 cents a square foot and labor to install is around 50 cents a square foot. We have seen a average total cost for the system at around \$3.35 a square foot. With Caviseal running around \$2.35 you should save around a \$1.00 a square foot. However even if Caviseal were the same cost wouldn't you want the best?

**COST, EFFICENCY, PERFORMANCE YOU SIMPLY CAN NOT LOSE**

**CAVISEAL**