

# FOAM CONCEPTS LLC

[www.foamconceptsllc.com](http://www.foamconceptsllc.com)

## **WELCOME NEW CUSTOMER!**

We are glad you have chosen Equipment-less Foam Sealant (EFS) from Foam Concepts for your project. For the past fifteen plus years, hundreds of users have used EFS to close mines and remediate subsidence features. Here are a few tips to get you started.

### **Packaging**

EFS comes in 22# plastic bags. Each bag is individually boxed and then typically placed three to a shipping box. The three bags will make about one cubic yard of foam when expanded. If we ship via UPS, there will be two bags in a large box.

### **Opening the Boxes**

Use caution when opening the boxes! Plastic bags of liquid and knives can be touchy! Wear gloves and goggles and use the minimum possible length of exposed knife blade. Pull the box flaps up to reduce the risk of cutting into the bags. If you do cut into a bag, put the entire bag into a five-gallon bucket for use later. Broken or leaking bags can be used, but need to be mixed in a bucket or trash bag.

### **Instructions**

There are instruction sheets in each shipping box. The instruction sheets include storage, handling and use suggestions and precautions. Boxes and instruction sheets are date stamped. Use this date to rotate your stock (use older product first) and note this date if contacting us about the product. There is contact information on the instruction sheets.

### **Leakers**

At Foam Concepts we are continuously improving our sealing and packing techniques. Unfortunately, some leaking may still occur, usually due to rough handling or other shipping related damage. If a bag is leaking, even if it has leaked through a box, you can still use it in most cases. Follow the instructions and mix in a bucket or trash bag.

### **Yield**

Yield is an approximate number, yield is dependent on temperature, altitude and mixing and pouring technique. In general, you will get more foam at higher temperatures and higher altitudes.

### **Shelf Life**

EFS does have a shelf life. This shelf life is a function of humidity, drier is better. EFS can be kept over winter, even in below freezing temperatures. Rolling the boxes over once a month may increase the shelf life

If you have any more questions after reviewing these tips, the instructions and MSDS please call or visit our website. Thanks again for your business!

29 9<sup>th</sup> Street North, PO Box 217 Cloquet, MN 55720

1-800-556-9641 Sales

1-888-744-7584 Factory

1-877-327-1196 Fax