

## EXPANDING & INSULATING SEALANT

- Double expansion polyurethane foam
- All-direction dispensing
- Insulates against heat loss and heat gain
- Tack-free in 30 minutes and dries in 4 hours
- Fire retardant and UL classified
- No CFC's, No HCFC's
- Yields 352 linear feet (medium can) and 780 linear feet (large can) of 3/8" bead.
- Two year shelf life

### Description

Nu-Foam is an expanding, polyurethane, prepolymer foam that is used as a sealant and an insulating product. It is designed to seal, fill and insulate small cracks, gaps and voids. Tack free time for Nu-Foam is less than 30 minutes at 70°F and 40-50% relative humidity. Its R-Value is 4.9 per inch thick making a very good insulator in most any application and can even provide sound-deadening. Nu-Foam is UL classified and is fire retardant. Can withstand temperatures up to 240°F.

### Application

It can be used to seal and insulate areas such as openings created for refrigeration, air conditioning and heating tubes or pipes, duct joints, utility penetrations in exterior sheeting, masonry, concrete or wood walls, and other areas where unwanted air penetration might occur.

### Specifications

- Density is 1.75 ± .25 pounds per cubic foot
- Water vapor transmission in 10 perm inches
- Flamespread ASTM-84... 10
- Smoke density ASTM... 15

### Packaging

12 ounce can                    **4293-04**  
20 ounce can                   **4293-75**

## Insulation Products

### Nu-Foam®



Read and understand the product's label and Safety Data Sheet ("SDS") for precautionary and first aid information.

The SDS is available on the Nu-Calgon website at [www.nucalgon.com](http://www.nucalgon.com).

