

# REUSABLE

# ENERFoam®

## PROFESSIONAL POLYURETHANE FOAM SYSTEM



- Saves energy
- Fills holes
- Seals windows and doors
- Stops drafts
- Blocks insects and rodents
- Insulates
- Stops leaks
- Acoustical sealant
- Paintable

and...Glues: wood, drywall and foamboard to most building materials.

■ Reusable: Saves money. No more waste. Store unfinished cans for up to a month for reuse.

■ No more foam drips. Plug in the straw when finished.

■ Unique mechanical valve. Spring loaded for reuse. Won't glue shut after use.

■ Fast curing. Foam can be trimmed in less than one hour. Initial skin time is less than six minutes! Faster than any other foam.

■ Better yield than caulk. One can (32 oz./908 g) = 120 ten oz. tubes of caulk!

■ Available in three sizes: 12 oz. (340 g), 24 oz. (680 g) and 32 oz. (908 g).



THE DOW CHEMICAL COMPANY

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(3 6 2 6)

1.800.800.FOAM

www.polyurethanesystems.com

REUSABLE

ENERFoam®

POWER SMART SAVES

THE PROFESSIONAL FOAM SYSTEM



**REUSABLE!**

Saves money. Eliminates waste. Store unfinished cans for up to a month for reuse. "Plug" in the straw when finished and save it for another day.

**More Benefits!**

■ **Minimal Expansion**

Great for sealing around windows and doors.

■ **Elastic Properties**

Foam will expand and compress with the shifting of structures from winter to summer. EnerFoam will not crack like other rigid foams.

■ **Works in Temperatures of 25°F to 120°F (-4°C to 49°C)**

EnerFoam stored at room temperature can be dispensed in a wide temperature range. Many other brands only work in 60°F to 90°F (16°C to 32°C).

■ **Quick Cure Time**

Fast cure time means you can foam and trim in less than one hour. Initial skin time is less than six minutes! Faster than any other foam.

■ **Insulator, Air Barrier, Acoustical Sealant**

R-value of 5.7 (more than most windows themselves). Acoustical rating of 69 STC.

■ **Independent Lab Tests**

Conforms to ASTM C557-93 (drywall adhesive). U.L. Class 1 rated (Flame spread of 15, smoke developed 20).

■ **Point-Of-Purchase Display**

The point-of-purchase consists of a base unit and your choice of five headers. It easily will hold up to 78 cans of product, on graduated shelves and utilizes a very small "footprint" area which will save valuable floor space. The "pop-up" design sets up in just minutes.

The large, eye-catching headers are interchangeable. Each header consists of a full color photo that clearly shows the product's application. With a choice of EnerFoam Gun, EnerFoam Reusable Straw, EnerBond DW, EnerBond SF or Foamitt headers, the display becomes highly versatile.



• EnerFoam P.O.P. Display



THE DOW CHEMICAL COMPANY

1881 West Oak Parkway, Marietta, GA 30062

1.800.800.3626 • www.polyurethanesystems.com

**OTHER GREAT PRODUCTS...**



■ **EnerFoam® – The Professional Foam System**

Because of its versatility, the EnerFoam Professional Foam System has established itself as the premier polyurethane foam available to professionals. EnerFoam is ideal for applications including insulation, hole and crack filling, blocking insects, acoustical sealing (STC 69), and is the perfect adhesive for insulating concrete forms. EnerFoam's high yield saves professionals both time and money.

■ **EnerBond® DW – Drywall Adhesive**

EnerBond DW, the first single-component foam designed as a drywall adhesive, is used to adhere regular and vinyl-faced wallboard to wood or steel studs, masonry, and other structurally sound surfaces. One can of EnerBond DW replaces up to 40 quart tubes of traditional adhesives and enables the contractor to use up to 66 percent fewer fasteners, reduce call backs and nail "pops", decrease mudding labor, and lower material costs. Solvent-free EnerBond DW exceeds ASTM C557-93 and conforms to CGSB 71.25.

■ **EnerBond® SF – Subfloor Adhesive**

EnerBond SF is specifically formulated for subfloor and drywall applications. Compatible with lumber, concrete, drywall, masonry and metals, one can of EnerBond SF replaces up to 15 quart tubes of traditional adhesives. This solvent-free adhesive reduces squeaks, withstands temperature extremes, and exceeds all major glued subfloor standards (APA-AFG-01, ASTM D3498 and CGSB 71.26).

■ **EnerBond® MH – Manufactured Housing Adhesive**

EnerBond MH is a specially formulated adhesive technology for Manufactured Housing and Modular Construction. EnerBond MH helps eliminate squeaks in subfloors and loose panels in drywall applications. The adhesive can be used for both vertical and table applications. EnerBond MH exceeds CA25-4, APA-AFG-01, ASTM D3498, CGSB 71.25 and ASTM C557-93.

■ **EnerFoam® 10 & 16 Pounders**

EnerFoam 10 & 16 Pounders are formulated to save energy by sealing windows and doors, stopping drafts, blocking insects and rodents, and stopping leaks. These fully paintable foams are tack-free in 10 minutes, can be trimmed in two hours, and bond to wood, concrete, brick and most plastics. EnerFoam 10 & 16 Pounders are dispensed in bead form using the adjustable foam dispenser and make sealing fast, easy and economical.

■ **EnerFoam® II – Two-Component Kit**

EnerFoam II is the ideal solution for a professional's large application needs. Perfect for filling large holes and gaps, this two-component, self-controlled, portable kit is dispensed through a spray nozzle. EnerFoam II provides superior insulation for all projects and gives professionals the benefits of being moisture-resistant, paintable and solvent-free.

■ **Foamitt™ – The Consumer's Choice**

This foam is perfect for homeowners who want to seal up their homes. Foamitt is quick and easy to use, has a 18-month shelf life, an insulation R-value of 4.2, and contains a flame retardant. Foamitt is designed to fill holes, gaps, cracks, and to insulate around windows, doors, and pipe penetrations.