



UTILITY PRODUCTS

- Since 1975 -

A Woman Owned Company

Your Authorized
Distributor for:

UTILIFOAM™
PRO UTILITY SEALANT

CGS Features Utility-Grade Sealant Products



**Plug open ends of abandoned mains,
service piping and conduit**



**Filling & sealing small annular
through-wall penetrations**



**Filling & sealing
service line insertions**

CGS Offers a Full Line of Utility-Grade Sealant Products



EnerFoam™ Utility Sealant (with reusable straw applicator) #W-EF24RS24

Specially designed for the utility professional, this utility grade single component foam sealant and adhesive is available in a convenient 24 oz can with reusable valve and straw applicator.

Uses include:

- Annular fill for wall penetrations, casings, sleeves and conduits
- Abandons areas up to 4" ID
- Thermal, moisture, pest and air barrier
- Sprays and cures in ambient temperatures as low as 25 degrees F
- Paintable when cured

High Yield: 1 can = approximately 30 bricks of 1 lb. Duct Seal

Utilifoam™ Quick-Set Utility Sealant #W-UFQS-1

This two component foam is available in a kit form, includes: Iso (A) can, Polyol (B) can, 9-ft gun hose assembly (GHA), shoulder strap assembly, two white cone spray nozzles.

Uses include:

- Seal dead and live insertion ends
- Plug open ends of abandoned mains, service piping and conduit
- Fill large annular spaces
- Shear point protection
- Pipe cradles on new installations and prevents undermining on existing piping
- Replaces large diameter mechanical caps and plugs

Yield: 1 cubic foot **Density:** 1.75



Froth-Pak™ Fast Cure Utility Sealant #W-FP200

Same great two component foam as the QS-1 but in a much larger kit form, includes: Iso (A) cylinder, Polyol (B) cylinder, 9-ft gun hose assembly (GHA), eight white cone spray nozzles, four fan spray nozzles, petroleum jelly packet.

Uses include:

- Seal dead and live insertion ends
- Cut and cap mains and service piping
- Environmental trench breaks
- Replace large diameter mechanical caps
- Shear point protection
- Pipe insulation/encapsulation

Yield: 15 cubic feet **Density:** 1.75

Froth-Pak™ Slow-Rise Utility Sealant #W-FP160SR

Slow curing formulation for blind cavity and long lengths of abandoned pipe filling. Kit includes: Iso (A) cylinder, Polyol (B) cylinder, 9-ft gun hose assembly (GHA), six white cone spray nozzles, four GG white spray nozzles, petroleum jelly packet

Uses include:

- Slow cure formulation allows deeper foam penetration
- PCB Mega Rule Compliant
- Service and mainline abandonment
- Fill large, hard-to-reach annular spaces (buried tanks, pipes)

Yield: 13 cubic feet **Density:** 2.25

