



POLYURETHANE

**MINE  
FOAM**

VENTILATION CONTROL SYSTEM



The Superior Ventilation Control Sealant  
for Stoppings and Overcasts



**TOUCH 'N SEAL® MINE FOAM** has been tested and evaluated by MSHA to meet or exceed their strict standards for safety, and is listed in the "List of Suitable Sealants for Mine Ventilation Controls" (Stoppings & Overcasts). Formulated for use by the underground mine professional, TOUCH 'N SEAL MINE FOAM is used to control ventilation by sealing air leaks in and around metal, wood and concrete stoppings, overcasts, electrical and plumbing chases, and other areas which may need ventilation control. It can also be used to control water run-off and leaks, to fill voids and to provide sound and thermal insulation. The unique formulation allows for quick and complete cure with strong bonding to most surfaces in a wide range of substrate and ambient temperatures.

- Easiest Set-Up / Application**
  - pre-connected hoses
- Longest Hose Reach - 11.5 ft.**
  - for reduced lifting
- Easier Control**
  - meter from low to high output
- No Special Breathing Apparatus**
  - none required
- Safe - Isocyanates less than 6.5 PPB**
  - ACGIH
- Heavy Duty Packaging**
  - water-resistant waxed carton
- Less Waste**
  - store up to 90 days and restart
- Quick Cure - Full Yield**
  - 180 or 200 bd. ft. Foam Kits
- ASTM E-84**
  - flame spread 15, smoke developed 110
- ASTM E-162**
  - flame spread index 4
- Clear, Color-Coded Hoses**
- One Year Shelf Life**



**P-2 Applicator Gun**

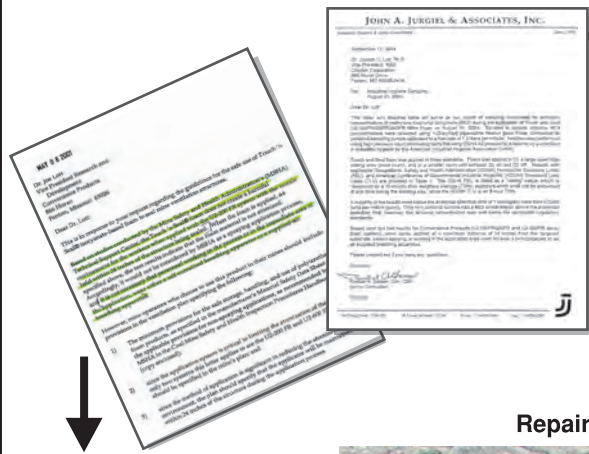
- best swivel-action
- easiest nozzle replacement
- lock "on" for less operator fatigue
- lock "off" for safety

U.S. Patents: 6,158,624 and 6,837,398

**Meets or exceeds all MSHA-listed standards!**

**Non-Strength Enhancing Mine Sealant  
Suitability Number MSHA-S17/00 Minimum Applied 1" Thickness**

When used as a mine stopping sealant



*Based upon the test results ... when spray applied at a maximum distance of 24 inches from the targeted substrate, person applying or working in the application area need not wear a self-contained or an air supplied breathing apparatus.*  
ACGIH  
September 17, 2004

*Based on studies conducted by MSHA ... Touch 'n Seal foam does not create a harmful environment for workers ...*  
MSHA  
May 8, 2001

**Repair damaged block stoppings.**



**Seal metal stoppings.**

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