



## **Foster**

### **Foster® 32-22 Protektor® Sealant**

Foster® Protektor® Sealant penetrates deeply into the asbestos containing materials, and then dries to form a firm, lightweight, damage-resistant surface.

Foster® Protektor® Sealant has been extensively tested by Battelle Columbus Laboratories and is on the list of products deemed acceptable by the U.S. Environmental Protection Agency.

Foster® Protektor® Sealant is produced under the classification and follow-up service of Underwriters Laboratories, Inc. It meets NFPA 90A and 90B 25/50 requirements.

### **Foster® 32-80™ Bridging Mastic**

Foster® 32-80™ Bridging Mastic is a field proven bridging encapsulant. Upon cure, Bridging Mastic forms a tough, light colored, washable, abrasion resistant, elastomeric coating that economically abates the release of asbestos fibers from both conventional and spray applied asbestos-containing materials (ACM). Used with glass cloth, Bridging Mastic is ideal for use over interior pipe covering and boiler lagging insulations.

Bridging Mastic can be diluted a maximum of 1:1 (water to Bridging Mastic) to produce an extremely effective lockdown (post removal residual encapsulant). Applied at 400 sq. ft./gal., Bridging Mastic cures to form a visible film effectively abating the release of remaining fibers.

### **Foster® Chil-Bridge™ CP-211-3 Encasement/Encapsulant**

Foster® Chil-Bridge™ CP-211 Encasement/Encapsulant is applied over ACM when bridging encapsulation has been determined to be the most appropriate asbestos abatement control method, and when complete removal of asbestos-containing materials is not practical due to inaccessibility or other existing limitations.

Chil-Bridge CP-211 Encasement/Encapsulant is applied to previously encapsulated ACM on piping, fittings, ductwork, and equipment.

Chil-Bridge CP-211 Encasement/Encapsulant seals and bonds to ACM and to adjacent surfaces and materials. Once dry, the resultant film is tough, durable, and pliable; it will prevent damage due to mechanical abuse in the removal efforts, which could allow asbestos fibers to become airborne. The encasement/encapsulant coating permits ACM to be handled more efficiently and safely.

### **Foster® 32-32™ Bridging Encapsulant**

Foster® 32-32™ Bridging Encapsulant can be applied to previously painted surfaces. It can also be used over the hard, non-absorptive types of asbestos insulation that will not "accept" a penetrating type encapsulant.

Bridging Encapsulant can be used with glass cloth as a lagging adhesive and coating to encapsulate asbestos containing pipe covering and boiler lagging insulation.

Bridging Encapsulant has been extensively tested by Battelle Columbus Laboratories and is on the list of products deemed acceptable by the U.S. Environmental Protection Agency.

### **Foster® Chil-Abate™ CP-210 Encapsulant/Sealer**

Foster® Chil-Abate™ CP-210 Encapsulant/Sealer performs multiple functions in negative air containment areas and glove bag removal processes.

As a wetting agent and penetrating encapsulant, it wets, penetrates, and encapsulates asbestos-containing materials (ACM) to permit safe, efficient removal and handling.

As a high temperature, post removal sealer, it securely adheres and seals residual asbestos fibers to the substrate.

It identifies and designates those areas and objects, after post removal, which are ready for refurbishing. It is also used in "mist-ing" the containment area to reduce airborne asbestos fibers.

Chil-Abate CP-210 Encapsulant/Sealer is used to encapsulate ACM prior to the application of a protective watertight mechanical abuse resistant bridging encapsulant, such as Foster® Chil-Bridge™ CP-211 Encasement/Encapsulant, when the encapsulated ACM is to remain in place temporarily or permanently.

Chil-Abate CP-210 Encapsulant/Sealer is multi-functional. Only one product is needed to mist, wet, penetrate, remove and lockdown ACM. It has little objectionable odor. Penetration into the ACM is both fast and deep which reduces material run off and sets up the wetted ACM for faster removal.

### **Foster® 32-21™ Protektor® Sealant**

Foster® 32-21™ Protektor® Sealant penetrates deeply into the asbestos containing materials, and then dries to form a firm, lightweight, damage resistant surface.

Protektor Sealant has been extensively tested by Battelle Columbus Laboratories and is on the list of products deemed acceptable by the U.S. Environmental Protection Agency.

Protektor Sealant is produced under the classification and follow up service of Underwriters Laboratories, Inc. It meets NFPA 90A and 90B 25/50 requirements.



## Husky Plastic Sheeting



### Sheeting



Sheeting is available in widths ranging from 1 foot up to 50 feet, and in thickness from 0.3 mil (0.0003 inches) up to 10 mil (0.01 inches). Reinforced, Flame Retardant and Consumer sheeting rolls are also available. Download copy of construction film warranty.

Paint protection comes in handy 9' x 12' and 10' x 20' consumer drop cloths as well as numerous other sheeting sizes. Lighter weight high density painter's plastic features super tape adhesion.

### Trash Bags



Husky Premium Trash Bags out-perform all major brands. Our proprietary blend of High-Performance polyethylene resin combined with state-of-the-art processing technology gives these bags a significant strength advantage over thicker bags made from conventional material.





## AIR FILTRATION MACHINES

### Portable HEPA Air Filter - Negative Pressure Air Scrubber

Made from aircraft grade aluminum for reduced weight (125 lbs.)

**Features:**

- ▶ **MADE IN U.S.A.**
- ▶ **Audio & Visual Alarms**
- ▶ **Hour Meter (optional)**
- ▶ Air Capacity 1950 C.F.M. High Speed
- ▶ Air Capacity 1300 C.F.M. Low Speed
- ▶ Motor: 1.0 H.P. (two speed switch)
- ▶ 33" Length x 26" Width x 26" Height
- ▶ Slide Down Door for E-Z accessibility
- ▶ Four (4) Casters for E-Z mobility
- ▶ Four (4) Handles
- ▶ 12" Exhaust
- ▶ Filters: 1st Stage – 24" x 24" Pre-Filter
- 2nd Stage – 24" x 24" x 1" Ring Panel
- 3rd Stage – 24" x 24" x 11 7/8" H.E.P.A. Filter



### Aeroclean 2000 "ECONO" Air Machine #9143

Made from aircraft grade aluminum for reduced weight (120 lbs.)

**Features:**

- ▶ **MADE IN U.S.A.**
- ▶ Air Capacity 1950 C.F.M. High Speed
- ▶ Air Capacity 1300 C.F.M. Low Speed
- ▶ Motor: 1.0 H.P. (two speed switch)
- ▶ 33" Length x 26" Width x 26" Height
- ▶ Slide Down Door for E-Z accessibility
- ▶ Four (4) Casters for E-Z mobility
- ▶ Four (4) Handles
- ▶ 12" Exhaust
- ▶ Filters: 1st Stage – 24" x 24" Pre-Filter
- 2nd Stage – 24" x 24" x 1" Ring Panel
- 3rd Stage – 24" x 24" x 11 7/8" H.E.P.A. Filter

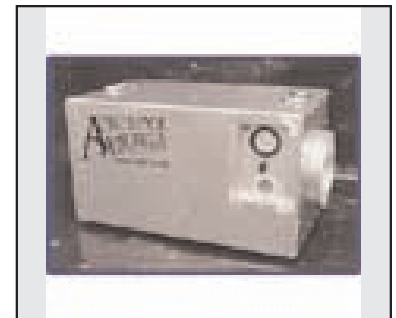


### Aerospace Aeroclean 500 mag Negative Air Machine

Made from aircraft grade aluminum for reduced weight (41 lbs.)

**Features:**

- ▶ **MADE IN U.S.A.**
- ▶ Variable Speed Controller: 100 C.F.M. to 550 C.F.M.
- ▶ 28" Length x 14" Width x 15" Height
- ▶ Maintenance free motorized impeller
- ▶ Recessed Control Panel
- ▶ Slide Down Door for E-Z accessibility
- ▶ Four (4) Rubber Feet
- ▶ 8" Exhaust
- ▶ Filters: 1st Stage – 13" x 13" Pre-Filter
- 2nd Stage – 13" x 13" x 1" Ring Panel
- 3rd Stage – 12" x 12" H.E.P.A.



### Aerospace Aeroclean Mag 600 Negative Air Machine

Made from aircraft grade aluminum for reduced weight (120 lbs.)

**Features:**

- ▶ **MADE IN U.S.A.**
- ▶ Air Capacity 675 C.F.M. High Speed
- ▶ Air Capacity 450 C.F.M. Low Speed
- ▶ Motor: 1.0 H.P. (two speed switch)
- ▶ 26" Length X 18" Width X 18" Height
- ▶ Slide Down Door for E-Z accessibility
- ▶ Four (4) Casters for E-Z mobility
- ▶ Four (4) Handles
- ▶ 12" Exhaust
- ▶ Filters: 1st Stage – 16" X 16" Pre-Filter
- 2nd Stage – 16" X 16" X 1" Ring Panel
- 3rd Stage – 16" X 16" X 5-7/8" H.E.P.A. Filter





## AIR FILTRATION MACHINES

### Aeroclean 1800 "Mighty Might" 9180

**Features:**

- ▶ **MADE IN U.S.A.**
- ▶ Air Capacity 1850 C.F.M. High Speed
- ▶ Air Capacity 1200 C.F.M. Low Speed
- ▶ Motor: 1.0 H.P. (two speed switch)
- ▶ 33" Length x 26" Width x 26" Height
- ▶ Slide Down Door for E-Z accessibility
- ▶ Four (4) Casters for E-Z mobility
- ▶ Four (4) Handles 1
- ▶ 2" Exhaust

- ▶ Filters: 1st Stage – 24" x 16" Pre-Filter
- 2nd Stage – 24" x 16" x 1" Ring Panel
- 3rd Stage – 24" x 16" x 11-7/8" H.E.P.A. Filter



### Aerospace Aeroclean 2000 "Full Feature" Negative Air Machine

**Features:**

- ▶ **MADE IN U.S.A.**
- ▶ **Audio & Visual Alarms**
- ▶ **Hour Meter (optional)**
- ▶ Air Capacity 1950 C.F.M. High Speed
- ▶ Air Capacity 1300 C.F.M. Low Speed
- ▶ Motor: 1.0 H.P. (two speed switch)
- ▶ 33" Length x 26" Width x 26" Height
- ▶ Slide Down Door for E-Z accessibility

- ▶ Four (4) Casters for E-Z mobility
- ▶ Four (4) Handles
- ▶ 12" Exhaust
- ▶ Filters: 1st Stage – 24" x 24" Pre-Filter
- 2nd Stage – 24" x 24" x 1" Ring Panel
- 3rd Stage – 24" x 24" x 11 7/8" H.E.P.A. Filter

### Aerospace Portable Shower

**Features:**

- ▶ The ORIGINAL COLLAPSIBLE telescoping decontamination shower is easily set up by two men in a matter of seconds.
- ▶ Made in U.S.A
- ▶ Lightweight aluminum construction
- ▶ 100 Micron drain filter
- ▶ Removable curtain
- ▶ Two (2) Handles for E-Z Handling
- ▶ Dimensions: (Open) 31" X 30" X 83"



### Aerospace 2 Stage Shower Pump 9115

Water Filtration Shower Pump

**Features:**

- ▶ Two stage shower pump
- ▶ 1/2 H.P motor

