



**“Helping You Build  
Affordable Green Comfort  
Since 1958”**

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## #5 DUCTLINER ADHESIVE®

A water-borne adhesive formulated for bonding low or high density fiberglass insulation to sheet metal air ducts.

- Brush, Roll or Spray
- Non-Flammable
- Low Odor
- Color is Grey

## #6 MASTIC® LOW TO HIGH VELOCITY AIR DUCT SEALANT

Is preferred by contractors nationwide for sealing air ducts and crawl spaces in new construction and home weatherization projects. #6 Mastic® contains recycled cellulose fibers and ceramic micro-spheres for superior performance. Environmentally friendly and is easily applied by brush, trowel, or palm; can be sprayed or extruded with proper equipment. Earns LEED Credits.

- Weather Resistant
- Low Odor
- Fiber Reinforced
- Water-Borne & Non-Flammable
- UL Listed
- Color is Cream



## #7 MASTIC® LOW TO HIGH VELOCITY AIR DUCT SEALANT

Is a premium grade air duct sealant, which dries quickly and has unrivalled flexibility, adhesion, and stability. Contains ceramic micro-spheres for superior performance and is easily applied by brush or trowel; can be sprayed or extruded with proper equipment.

- Weather Resistant
- Low Odor
- Water-Borne & Non-Flammable
- Color is Grey

## #8 MASTIC® LOW TO HIGH VELOCITY SHEET METAL AIR DUCT SEALANT

Is the best choice for permanently sealing high velocity sheet metal air ducts in auditoriums, condos, high rises, hospitals, industrial ventilation systems, large retail stores, malls, military buildings, prisons, schools, and sports arenas or complexes. Contains ceramic micro-spheres for superior performance and is easily applied by brush or trowel; can be sprayed or extruded with proper equipment.

- Low Odor
- Water-Borne & Non-Flammable
- UL Listed
- Earns LEED Credits
- Weather Resistant
- Color is Grey





### **#9 MASTIC® LOW TO HIGH VELOCITY AIR DUCT SEALANT**

Was the first water-borne, environmentally friendly air duct sealant over 40 years ago and has been preferred by contractors installing rigid fiberglass duct board systems ever since. It contains ceramic micro-spheres for superior performance and is easily applied by brush or trowel; can be sprayed or extruded with proper equipment. Earns LEED credits.

- Weather Resistant
- Water-Borne
- UL Listed
- Low Odor
- Non-Flammable
- Color is White

### **#10 MASTIC® LOW TO HIGH VELOCITY AIR DUCT SEALANT**

Contains recycled cellulose fibers and ceramic micro-spheres for superior performance. Environmentally friendly and is easily applied by brush, trowel or palm and can be sprayed or extruded with proper equipment.

- Weather Resistant
- Fiber Reinforced
- UL Listed
- Low Odor
- Water-Borne & Non-Flammable
- Color is Tan



### **#15 WEATHER BARRIER COATING®**

Is a bright white coating for protecting air ducts and thermal insulation exposed to the weather. It prevents degradation of closed cell foam insulation on refrigerant line sets and reflects solar radiation as a roof coating. #15 Weather Barrier Coating's® 80% Solar Reflectance Value reduces the heat gain of surfaces exposed to direct sunlight.

- Brush, Roll or Spray
- Weather Resistant
- Water-Borne & Non-Flammable
- Low Odor
- UV Resistant
- Color is Bright White

### **#20 CLEAR SEALANT®**

Is a high quality sealant that applies white and dries clear. Widely used as a form-in-place gasket to seal grilles and registers installed in central air cooling and heating systems.

- Dries Clear
- Remains Flexible & Pliable
- Can be painted over when dry
- Water-Borne & Non-Flammable
- Weather Resistant
- Low Odor



## #34 COIL & FIN CLEANER®

Cuts through dirt, grease, and other debris found in evaporator and condensing coils. Its foaming action provides excellent vertical hold which liquefies and drains within minutes. Regular coil cleaning increases operating efficiency, lowers cost of operation, and promotes energy efficiency. This product cleans permanent air filters and electronic air cleaners too.



## #52 SPRAY ADHESIVE®

Is formulated to bond insulation to galvanized and aluminum sheet metal. This handy and compact aerosol can is portable, saves in the time consuming cleanup process and does not use valuable floor space. Wide web spray pattern allows greater coverage in less time. A whole lot of value in one small can.



## FIN & PLENUM BRUSH™

Is 18" long with a 2" wide natural bristle angled head. The best tool for applying mastic in hard to reach areas.



## GLASSCOAT®

A woven fiberglass scrim or mesh used to reinforce joints and seams of air ducts. White; 3" x 180' rolls; individually wrapped and labeled.

## RCD MASTIC BRUSHES™

Are available in 2", 2.5" & 3" widths and have natural bristles and wooden handles.

