

ADHESIVES & SEALANTS

For fast-curing, high-strength, flexible bonds in high, medium, and low pressure heating and air conditioning duct systems.

Cain offers a complete line of high quality insulation adhesives and duct sealants for all types of sheet metal duct installations. Choose from water or solvent-based products ideal for indoor and outdoor applications.

Our comprehensive line of traditional adhesives as well as our selection of industrial grade spray adhesives have several exceptional characteristics. Our fast, aggressive tack and high shear strength make Cain Adhesives an excellent choice for your duct-system installation.

In addition to our traditional adhesives, Cain is proud to offer the pre-charged aerosol cylinder package. This system's specially designed web spray pattern offers even, efficient distribution of the adhesive, eliminating the need for brushing or rolling. You benefit by avoiding the clean-up of brushes or rollers and by achieving a much better coverage rate. This stand alone system is completely portable, and can be taken anywhere. The only equipment needed is the aerosol cylinder, spray gun, and hose. No need for an expensive air compressor as required with other spray adhesives.

Regardless of the system you choose, Cain adhesives and sealants are proven reliable under the most demanding of applications, pressures or velocities. Many Cain adhesive products carry the UL-listing. For fast tacking and sealing, first time, and every time, call for Cain. With over 50 years experience supplying components and accessories for heating and air conditioning contractors, we are the complete source you can count on.



DUCT INSULATION ADHESIVE

For bonding insulation inside or outside of ducts, sealing butt joints, laminating laps, facings and jackets.

					SOLVENT BASED					
					CAIN HV 200	CAIN HV 300	SPRATAK	AEROSOL SPRAY ADHESIVE HV 100 ASA		
DESCRIPTION:					Most economical, fastest tack time, excellent coverage with standard spray equipment, non-cobwebbing in thin coat, waterproof.	Economical, fast tack time, excellent coverage with standard spray equipment, non-cobwebbing in thin coat, waterproof.	Most popular, UL recognized, fast tack (10 seconds) and open time to 30 minutes. Up to 600 sq. ft. coverage per gallon when sprayed. Complies with NFPA Pamphlet #90A and #90B specifications. Complies with Interim Federal Standard No. 00136B	Excellent for on-site repairs to duct liner, or for small projects. For use on a variety of porous and non-porous substrates, including wood, paper, drywall, plastics, polyethylene, masonry, foam, fabric, rubber and most metals. Fast setting, waterproof.		
APPLICATION:					Designed for spray, but may be brushed or rolled with good results.	Designed for brush or roll on, but may be sprayed with good results.	Designed for low pressure spray, brush or roll on.	Strongest bond is achieved when both substrates are sprayed.		
COLOR:					Red	Red	Red	Clear, cream foam		
CARRIER:					Solvent — Hexane	Solvent — Hexane	Solvent — Hexane	Solvent — Hexane, acetone and isobutane/propane blend.		
CAUTION:					FLAMMABLE (Wet State) ASTM E 84	FLAMMABLE (Wet State) ASTM E 84	FLAMMABLE (Wet State) ASTM E 84	FLAMMABLE (Wet State) ASTM E 84		
BASE:					Synthetic rubber	Synthetic rubber	Synthetic rubber	Synthetic rubber		
SOLIDS:					28% ± ASTM D	29% ± ASTM D	34% ± ASTM D	20% ± ASTM D		
VISCOSITY:					400 centipoise ASTM D 1084	1000 centipoise ASTM D 1084	1000 centipoise ASTM D 1084	N/A		
SHELF LIFE:					Approx. 1 yr.	Approx. 1 yr.	Approx. 1 yr.	Approx. 18 mo.		
PACKAGING:					AD HV 200 SR 54 — 54 Gal. drum AD HV 200 SR 5 — 5 Gal. pail AD HV 200 SR 1 — 1 Gal. can	AD HV 300 SR 54 — 54 Gal. drum AD HV 300 SR 5 — 5 Gal. pail AD HV 300 SR 1 — 1 Gal. can	AD SP 54 — 54 Gal. drum AD SP 5 — 5 Gal. pail AD SP 1 — 1 Gal. ca	ADHV 100 ASA — 17 oz. can (12 cans per carton)		

SELF ADHERING FIBERGLASS DUCT SEALER M

Fiberglass duct sealer membrane is used to increase joint strength in medium and high pressure ductwork. Self-adhering to metal, just apply sealer over membrane.

- Shrink wrapped
- Packaged: 12 rolls per carton
- Widths: 2" or 3"

NOTE: With all adhesives, open time/tack time may vary depending on temperature and relative humidity.

Cain
MANUFACTURING COMPANY, INC.

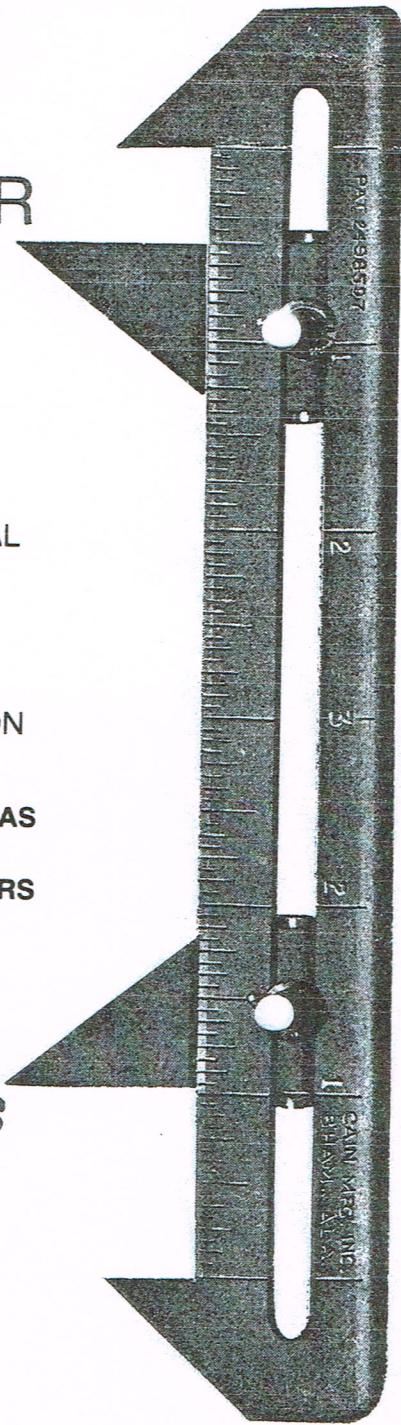
**QUICK-SET
SCRIBER**

ON
WOOD
SHEET METAL
PLASTIC
LINOLEUM
COMPOSITION
TILE, etc.

**ALSO USEFUL AS
DIVIDER AND
INSIDE CALIPERS**

SCRIBES CIRCLES

SCRIBES LINES



PLATED

**USED BY CARPENTERS, CONTRACTORS, MACHINISTS, TOOL & DIE MAKERS,
FLOORING CONTRACTORS, SHEET METAL FABRICATORS, HOBBYISTS,
MANUAL TRAINING CLASSES, etc.**

**DIRECTIONS FOR USE OF
CAIN'S QUICK-SET SCRIBER**

DIRECTIONS:

Straight Line Scribing: Loosen thumb-screw and slide long point to desired setting. Tighten thumb-screw. Scribe with short point while long point overhangs edge of work. Two different settings may be maintained, using both movable points.

Circle Scribing: Accomplished by using the two movable points, set for desired radius. EXAMPLE: For 4" dia. circle, set points 2" apart.



Use it for
Laying Linoleum: Composition tile, etc. Scribe accurate circles for fitting around pipes. Scribe straight lines for trimming to borders.

Woodworking — Scribe circles for decorative effects; straight lines for accurately locating tenons, mortises, ripping, etc.

Machine Shop Work — For laying out blued metal; also useful as inside calipers.

Sheet Metal Work — For duct layout work: scribing straight lines for notching and bending, scribing circles. Also useful as dividers and inside calipers.

Carpentry—Belongs in every carpenter's tool box. Scribes for ripping, chisling, tenoning, etc.

CAIN QUICK-SET SCRIBER — Patented

Made by
CAIN MANUFACTURING COMPANY, INC.
P.O. BOX 1000 • PELHAM, ALABAMA 35124

MADE IN U.S.A.
PATENTED
CAIN MANUFACTURING COMPANY, INC. PELHAM, ALABAMA