

INSULATION ADHESIVE APPLICATOR

#260320 - Two Bead

#260340 - Four Bead

SPECIAL APPLICATOR FOR STRIP APPLICATION OF INSULATION ADHESIVE

Uses

The adhesive applicator is designed to apply Insulation Adhesive in ribbons and can be used on all approved substrates.

Limitations

Apply the adhesive quickly. Do not let the adhesive sit inside the applicator for more than ten (10) minutes because it will start to skin over. Set the insulation boards into the adhesive immediately. Do not allow the adhesive to skin before setting the insulation boards or a false bond will occur.

Preparation

Adjust the flap setting for specific coverage rates.

- Lever must be in the closed position.
- Unscrew the nut from the flap that is to be opened.
- Tighten the two (2) screws firmly by the flap setting to be opened.
- Open lever after flap settings have been adjusted.

Line the inside of the applicator (optional).

- Open lever after flap settings have been adjusted.
- Applicator should be lined with a polyethylene sheet.
- Duct tape should be used to hold the polyethylene sheet in place.
- Cut holes in the polyethylene sheet to match the holes in the applicator.

NOTE: Lining the applicator will save clean-up time.

Application

Open container, remove and discard skin, if present. Pour the adhesive into the applicator. Open lever and begin pulling the applicator. Adhesive will dispense in 1/2" - 3/4" diameter ribbons. (When applying the adhesive onto a metal deck, make sure the adhesive is dispensed on top of the flanges). Pulling instead of pushing the applicator is recommended so that the adhesive ribbons are not tracked over.

Clean-Up

After using the applicator, or when leaving idle longer than ten (10) minutes, set the applicator upside down with the holes opened. Let the adhesive drain into an empty pail. After job completion for the day, remove polyethylene sheet from the applicator.

Maintenance

It is recommended that the installation be inspected on a regular schedule with additional inspections after the system has been exposed to severe weather conditions.

Technical Services

Technical advice or service on suitability of material for specific application and end-use requirements is available from the manufacturer. Refer to label and Material Safety Data Sheet (MSDS) for precautionary information.



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The information provided on this data sheet is effective as of May 2004 and supersedes all previous data concerning this product and its application.

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