

DUOTACK SPF



Spray Foam Adhesives for Insulation and Cover Boards

COMPATIBILITY

Roof Decks and Substrates:

- Structural Concrete
- Gypsum
- Cementitious Wood Fiber
- Structural Concrete
- Lightweight Insulating Concrete
- Steel (min 22 gauge)
- Wood (Plywood or OSB)
- Smooth Surfaced BUR
- Smooth or Gravel Surfaced Modified Bitumen

Insulation and Cover boards:

- Polystyrene
- Polyiso
- High Density Wood Fiber
- Gypsum Board
- Coated Stone Wool
- Perlite- min 3/4 inch
- Asphaltic Cover Board
- Cement Board

DUOTACK SPF is a fast-acting, two-component, low-rise polyurethane foam adhesive designed to adhere most insulation types to a wide selection of common roof decks and substrates. Backed by our proven DUOTACK formula, DUOTACK SPF canister based application was specifically developed with rooftop productivity in mind.

ADVANTAGES

- **Self-contained, equipment free application** - DUOTACK SPF's easy-to-use, pre-assembled kit, eliminates the need for expensive equipment to buy and maintain.
- **Increased rooftop productivity** – DUOTACK SPF's canister system provides faster set-up and shut down, the trigger-lock dispenser with stop and start capability prevents material waste.
- **Greater coverage rates** - Canister-based application can provide up to 20% more coverage and up to 30 squares per set for insulation attachment, depending on the weather conditions and insulation type.
- **Excellent for sensitive populations** - DUOTACK SPF's odor free, ultra-low VOC formula provides safer working conditions. In addition, less equipment means reduced job site noise and less disruption to building operation and it's occupants.

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SET UP INSTRUCTIONS



1



Shake both tanks for 1-2 minutes before use. Attach the A and B-labeled hoses to their corresponding tanks. Hand tighten and secure with a wrench. **DO NOT** over tighten.

2



Open valves fully and check flow by pulling the trigger and dispensing into a waste container before attaching a nozzle.

3



Apply a small amount of petroleum jelly to the ring surrounding the face of the gun before attaching the nozzle.

4



Line up the arms of the nozzle with the slots in the gun and push firmly until you hear a click.

5



Hold the dispensing gun no further than 2 feet above the surface, spraying the adhesive in a ribbon pattern. Ribbons should be 2.5 inches wide and spaced 12 inches O.C.

For complete application instructions and product specifications contact Technical Services.

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