

# HUTTER

## Spray Foam Insulation Checklist

Project Name: \_\_\_\_\_ Project Superintendent: \_\_\_\_\_

- All personnel must wear a supplied air respirator with a full face mask while spray foam is being actively sprayed. When there is no active spraying a cartridge filtered respirator with proper cartridges (OV and N95 pads) must be worn.
- Tyvek suits covering the whole body and nitrile or neoprene gloves must be worn while spraying, scarfing and working in the truck. Gloves may be fabric workgloves with a nitrile or neoprene coating.
- If there are other contractors on site, the spray area must be sectioned off using Poly, Do Not Enter Tape and Do Not Enter signs.
- If no one else is on site during spray foam application, the entrances to the building/house must be blocked off using Poly, Caution tape and Do Not Enter signs.
- Open HVAC ducts on the premises should be sealed off when possible. This is especially important for retro fits.
- If a supplied air hose line is punctured, disconnect it and replace it. Do NOT tape over holes on supplied air hoses.
- Fresh air intake must be located in a clean area away from any exhausts and posted with a No Smoking/Fresh Air intake sign.
- If there are any issues with the quality of foam, (shrinking, peeling away, not looking right... , etc) stop work immediately. DO NOT SPRAY OVER BAD FOAM. Instead remove any bad foam immediately. Diagnose and solve the problem before proceeding.
- If your whip or hose is leaking, immediately stop work and power down equipment. Disconnect any hose lengths that have leaks.
- Should anyone who is not wearing the correct PPE enter the spray zone, spraying must stop and the person escorted out of the area.
- When possible leave the area you have sprayed sectioned off overnight with poly & caution tape.
- If there are issues on site that affect your work or safety call your supervisor,  
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- Safety and high quality work are priorities. Do not cut corners on either.
- Current SDS for Material