Protecto Form Flash 1

Form Flash 1 is a peel and stick flexible flashing tape used as a primary air and moisture seal around wall openings and penetrations in residential and commercial construction.

Form Flash 1 is waterproof and air impermeable and has the capability to span gaps between wall surfaces and building components. Form Flash 1 seals up penetrations in wall assemblies and helps make homes more air and water impermeable. By sealing the holes and openings in walls Form Flash helps homes become more energy efficient. Some applications include (but not limited to) sealing around pipes, electrical outlets, dryer vents, conduits, plumbing penetrations, and phone lines.

Form Flash 1 has an aggressive asphalt based adhesive that adheres to most building products found in everyday construction. The state of the art film faceer has excellent flexibility and extensibility in all directions allowing Form Flash 1 to stretch and conform to irregular and difficult to seal surfaces found in building construction. Form Flash 1 will adhere to plywood, OSB, PVC, Steel, Aluminum, and Plastic.

Form Flash 1 is compatible with most products used in home and commercial construction. Form Flash 1 should not be used in conjunction with sealants containing solvents, mineral spirits and products containing hydro carbons or VOC’s. Form Flash 1 should not be exposed to the elements longer than 30 days.

1955 S. Cherokee Street, Denver, CO 80223
www.protectowrap.com 1-800-759-9727
Protecto Form Flash 1

A Peel and Stick, Flexible Flashing Tape That Creates a True Air/Vapor & Insect/Rodent Barrier While Increasing the Energy Star Rating and the Energy Efficiency of Your Residential and Commercial Building Structure

FEATURES AND BENEFITS:

- 30 day exposure rating
- Available in 3”, 4”, 6” x 15’ rolls.
- Fully adhered system
- Aggressive butyl hybrid adhesive
- Adaptable to irregular shapes and surface in all directions

- Waterproof and air impermeable
- Excellent flexibility and extensibility in all directions
- Makes homes more energy efficient
- CAN BE USED ALMOST ANYWHERE!