

RT40 BUTYL[®]



VAPOR BARRIER



WRB



AIR SEALING



WINDOW FLASHING



HIGH TEMP

Waterproof Flashing Membrane

TOOLS REQUIRED

- Tape Measure
- Knife
- Smoothing Roller

SURFACE PREPERATION

The substrate must be clean, dry, and free of dust, grease or other contaminants.

LIMITATIONS

Not recommended for use in applications that may exceed 300°F (149°C).

Not recommend for application over uncured (wet) sealants or adhesives, even if compatible.

STORAGE

RT40 Butyl Flash should be stored in the original, unopened container at ambient temperatures between 40°F to 90°F (5°C to 32°C). Storage area should remain dry and out of direct sunlight. Do not remove materials from original containers until ready for use. Do not double stack pallets.

SHELF LIFE

RT40 Butyl Flash maintains optimum initial adhesion to substrates when used within one year from the date of manufacture.

APPLICATION

- 1. RT40 Butyl Flash** must be applied to the substrate horizontally or vertically by removing the PE release liner. Side Lap and End Lap joints must be minimum 2 inches (50mm) (For Wall Application) and 4 inches (100mm) (For Roof Application).
- All Laps must be installed in water-shedding manner.
- Surface of membrane must be rolled with even pressure roller to ensure good adhesion and to smooth out any wrinkles and air bubbles.
- Each time a corner is to be covered with a RT40 membrane, a gus set (small piece of cut membrane) must first be applied to seal the corner.
- If appropriate adhesion is not obtained due to uncontrolled conditions then Elastomeric/Rubber Based adhesive primer will be required.
- The maximum adhesive strength is reached within 24 hours.

NO PRIMER NEEDED
ALLOWING QUICK
INSTALLATION

LIMITED WARRANTY

RT40 Butyl Flashing is covered by the Standard 10 Year Limited Warranty. Which warrants materials to be free from leaks caused by defects in material or manufacturing for a period of ten (10) years from the date of purchase when applied according to published directions.

