

FSL 55



FROGTAPE™ PRO GRADE FLASHING TAPE

TYPICAL APPLICATIONS

- Window, door and skylight flashing
- Dryer vent and pipe penetration sealing
- Sealing seams of sidewall and roof sheathing
- Sealing transitions: sill plate, wall to roof, deck ledger to house

PRODUCT FEATURES

- Highly conformable film backing is flexible for bending around edges, corners and transitions
- Wide installation temperature range 0 F (-18 C) to 150 F (65 C)
- Primerless adhesion to wood sheathing down to 0 F (-18 C)
- Adhesive system seals around fasteners and remains stable in high heat conditions
- Can be used as a Class II vapor retarder > 0.1 -1 perms
- Solventless acrylic adhesive is compatible with sealants as well as flexible and rigid PVC window flanges
- Easy to remove, moisture stable release liner
- Wider widths (6", 9" & 12") feature split release liner (scored backing) for easy removal

CONSTRUCTION

- Overall Grade/Function: Premium
- Backing: 5.0 mil film
- Adhesive: 5.0 mil solventless, aggressive acrylic adhesive

STANDARD WIDTH(S)

3.75 in (95 mm) 6 in (152 mm) 9 in (229 mm) 12 in (305 mm)

STANDARD LENGTH(S)

30 ft (9 m) 50 ft (15.3 m) 75 ft (22.9 m)

STORAGE AND USAGE CONDITIONS

Tape should be stored in its original packaging in a cool, dry area away from direct sunlight and should be used within 12 months of date of shipment. Surfaces to which tape is applied should be clean, dry and free of grease, oil or other contaminants.

COLOR(S)



BLACK
(BLK)

PHYSICAL PROPERTIES STANDARD METRIC

MD Tensile Strength	16.3 lbs/in width	18.9 N/10 mm
CD Tensile Strength	5.7 lbs/in width	6.57 N/10 mm
Thickness	10 mils	0.254 mm
Service Temperature Range	-40 F to 240 F	-40 C to 116 C

Adhesion exceeds AAMA 711-22 requirements on OSB, plywood, anodized aluminum and PVC

Physical and performance characteristics shown above are obtained from tested recommended by PSTC, ASTM, government agencies or Shurtape Quality Assurance and Technical Service departments and do not represent a guarantee of product performance. Individual rolls may vary from these averages. The user should determine whether the product is fit for a particular purpose and is suitable for the user's method of application before use.

APPLICABLE STANDARDS

AAMA 711-22, AAMA 713-08, ASTM E96

