

Window Flashing

SIGA 



**sticks in
hot and cold
weather**



durably sealed windows

- ✓ permanent moisture management
- ✓ saves time
- ✓ long-term building value

Corner details

01



- Cut the Majvest flush with the rough opening
- Cut the Majvest at a 45° angle to a point 9" up and 9" out from the upper corners of the rough opening.
- Fold up Majvest flap at head and temporarily secure with tape as shown

02



- Cut Wigluv 100 (4") to fit the depth of the sill adding 3" overhang to the exterior
- Fold Wigluv along the split backing paper
- Slide into corner
- Peel off one backing strip after another

Sill flashing

03



- Pull Wigluv down with slight tension
- Press Wigluv on firmly

04



- Cut Wigluv to length (jamb to jamb)
- Fold Wigluv along the split backing paper
- Release first backing paper and seal onto sill
- Peel off second packing paper and seal onto siding/membrane
- Press Wigluv on firmly

Jamb and head

05



- Cut Wigluv to length (according to sill flashing)
- Seal top corners
- Seal head (according to sill flashing)

Corner details



Flexible membrane flashing



Pan Flashing with backdam

- How it should look when sealed

Window flange sealing

06



- Install the window according to the manufacturer's specifications
- Cut Wigluv to length (length of the flange, add 2" on each side)
- Peel off first backing strip and seal onto flange
- Peel off second backing strip and seal onto siding/membrane

How it should look like



- Allow the Majvest "flap" to drape over the head flashing
- Apply Wigluv tape over the 45° angle cut in the Majvest.
- Window sealed according to ASTM E2112 and AAMA 2400

The window manufacturer's specifications need to be applied when flashing windows. Choose tape width according to your window manufacturer's guidelines.

SIGA-Wigluv® High-performance tape for window flashing

available
in 4, 6 and 9 inch
width



- ✓ high adhesive strength at high and low temperatures
usable in all weather conditions
- ✓ elastic
seals corners in one step
- ✓ vapor permeable > 1.7 US perms
prevents condensation build-up



vapor permeable special PO film
(> 1.7 US perms), elastic, impermeable to water,
UV-stable (atmospheric exposure of 12 months),
avoid permanent exposure to ponding water.
Europ. Patent 1847577

	Wigluv 100	Wigluv 150	Wigluv 230
Item no.:	7510-10025	7510-15025	7510-23025-1
Box:	6 rolls	4 rolls	2 rolls
Roll:	4" x 82 ft	6" x 82 ft	9" x 82 ft

SIGA-Majvest® House wrap



to create a
durable building
envelope

- ✓ 3-layer, tear-proof and flexible
can be laid easily,
quickly and securely
- ✓ ideal for roof and facade
for all-purpose application
- ✓ cutting and bonding aid
saves time

Item no. 8910-300050
Roll: width x length: 9.8 ft x 164 ft = 1614 ft² Weight: 22 kg / 48.50 lb

Item no. 8910-150050
Roll: width x length: 4.9 ft x 164 ft = 807 ft² Weight: 11kg / 24.25 lb

3 layered, microporous functional layer, reinforced on both sides with PP fibre-fleece
Thickness: 0.02" / Weight per unit area: 0.43 oz/ft²
68 US perms with ASTM E-96 Method B

Atmospheric exposure: up to 3 months
Waterproof: >100 cm in accordance with AATCC-127
Fire behaviour: Class A in accordance with ASTM E-84



SIGA Cover Inc.'s Warranty apply. Visit www.sigacover.com for details

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