

# Majvest 700 SOB<sup>®</sup>

facade membrane



## Majvest 700 SOB membrane with Integrated tape provides long-term UV and moisture protection in open and ventilated rainscreen cladding systems

Highly UV and Water-resistant Barrier for rainproof and windtight building envelopes in exterior applications for open facades with up to 2 inches joint width and a max. proportion of 40%.

### CHARACTERISTICS

Roll Dimension	4.9' x 110'
Weight	0.88 oz/ft <sup>2</sup>
Water vapor transmission	107 US perms
Maximum of % total open wall area	40%
Open joints up to	2"

- ✓ high resistance to UV and ageing. Durable and permanently sealed.
- ✓ robust and stable. Easy to use, no damage during the construction phase.
- ✓ incorporate SIGA adhesion, permanent extremely strong adhesion in hot and cold temperatures.



# INSTALLATION INSTRUCTIONS



- Snap a level chalk line for guidance.
- Install MV700SOB with T50 staples in the top 2" above the integrated tape every 24". Avoid stapling in the tape area.



- Vertical overlaps are to be 4" minimum and require Wigluv black
- Vertical overlaps are to be staggered a minimum of 8" and should not occur directly above or below windows or doors.



- Horizontal overlaps must be 4" to properly seal the integrated tape joint.
- Always ensure installation is done in a shingle fashion.



- Line up both release films together so they can be pulled down the wall with one hand.
- Immediately press the integrated tape on to avoid wrinkles. Roll tape with rubber roller afterwards for secure adhesion.



- Tape all vertical overlaps and roll Wigluv black on horizontal seams.



- Install rainscreen battens as desired.

All SIGA products are backed by a 10-Year Limited Warranty. Refer to [siga.swiss](http://siga.swiss) for complete details. We want you to maximize SIGA's performance potential on your project. Contact one of our Application Advisors for support, from architectural detail review to jobsite training for installers.