## SOPRASEAL® Stickvp WALLS



## VAPOUR PERMEABLE AIR BARRIER MEMBRANE



COMPLEMENTARY PRODUCT
12-INCH NEOPRENE ROLLER
Maximizes SOPRASEAL STICK VP membrane adhesion.

SOPRASEAL STICK VP is a self-adhesive vapour-permeable air-barrier membrane with a tri-laminated polypropylene complex on its surface. Used in wall construction, it stands out due to its unmatched adhesive properties. Its width and self-adhesive underface, protected by a silicone release film, make it very easy to install. It can be used on most building surfaces, such as masonry, concrete, wood and gypsum.

■ Better adhesive properties than competitive products
■ No primer required

- UV exposure up to 180 days

■ Self-sealing membrane ensuring continuous waterproofing

## SURFACE PREPARATION

The substrate must be clean, sound, free of excess of water and loose materials, grease and any contaminants, which may compromise the performance of the product.

|  | SOPRASEAL STICK VP |
| :--- | :--- |
| THICKNESS | $0.6 \mathrm{~mm}(24$ mil) |
| DIMENSIONS | $0.95 \times 30 \mathrm{~m}(37 \mathrm{in} \times 98 \mathrm{ft})$ |
| SURFACE | Tri-laminated polypropylene complex |
| UNDERFACE | Self-adhesive, covered with a silicone <br> release film |
| WATER VAPOUR <br> PERMEANCE <br> (ASTM E96- METHOD B) | $972 \mathrm{ng} /$ Pa•s $\cdot \mathrm{m}^{2}(17$ perm $)$ |




Peel off the top portion of the silicone release film and adhere the membrane to the substrate, making sure the membrane is well aligned.


Use a roller to apply pressure over the entire surface of the membrane to ensure uniform adhesion to substrate.


Gradually peel off the remaining silicone release film, making sure the membrane adheres completely to avoid air pockets and wrinkles.


Use a compatible sealant to seal around details, reverse laps and critical areas.

