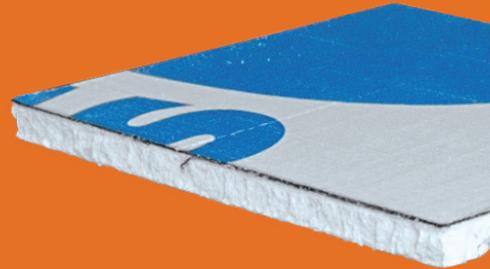


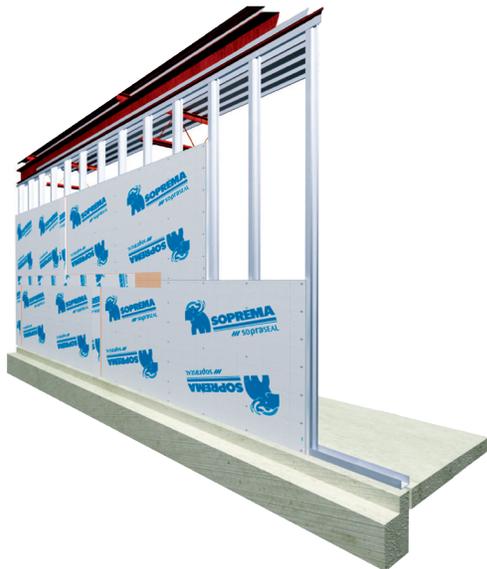


NON-PERMEABLE
AIR & VAPOR BARRIER

SOPRASEAL® XPRESS G WALL SYSTEMS



AIR/VAPOR BARRIER FACTORY-LAMINATED
ONTO EXTERIOR GRADE GYPSUM BOARD



SOPRASEAL XPRESS G decreases the number of installation steps by combining several products in one, increasing productivity on site. SOPRASEAL XPRESS G is an air and vapor barrier used on walls. It is factory-laminated with modified bitumen adhesive onto inorganic faced, grade exterior grade gypsum board (paper free).

- The first ABAA-evaluated assembly
(Factory-laminated membrane to sheathing)
- Conforms to NFPA 285, Passes ASTM E2357
- Fewer installation steps
- Perfect solution for flameless installation at low temperature
- Self-sealing around screws

RELATED PRODUCTS

ELASTOCOL STICK & ELASTOCOL STICK ZERO primers

Used to prepare surfaces before the installation of self-adhesive membranes to seal the joints between panels

SOPRASEAL STICK 1100T in cut rolls

Used for sealing of various openings

SOPRASEAL SEALANT

Used to seal wall details

SOPRASEAL XPRESS G

THICKNESS	Membrane : 6 mil (0.15 mm) Panel : 1/2 in (12.7 mm) or 5/8 in (15.9 mm)
DIMENSIONS	4x8 ft (1.2 x 2.44 m)
SURFACE	Tri-laminate woven polyethylene
UNDERFACE	Gypsum
BITUMEN	SBS modified

INSTALLATION INSTRUCTIONS



1 Install SOPRASEAL XPRESS G panels horizontally onto studs.



2 Secure panels using SOPRASEAL XPRESS G SCREWS.



3 Coat all surfaces that will receive the self-adhesive membrane with ELASTOCOL STICK or ELASTOCOL STICK ZERO.



4 To seal the joints between panels, cover all panel joints with 6 in (150 mm) wide SOPRASEAL STICK 1100 T membrane strips.



5 To ensure thorough adhesion, complete the application by firmly pressing in the membrane with a smoothing roller.



6 The installation is completed.

If you have any questions about this product or its installation, please contact your SOPREMA representative.

