

# FRANSYL

## PERMABLOC PLUS EXTRA

VAPOR BARRIER

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### ADVANTAGES

- Compatible with all types of insulation
- Easy to install in any season
- Made with a layer of aluminum paper laminated with 25 lbs of asphalt, on each side to a 30 lbs resistant Kraft natural paper that contains glass fibre in its extremities.
- Recommended if the internal relative humidity is rather high
- Forms an excellent thermal barrier which keeps vapor away from the insulation

## SPECIFICATIONS

### DIMENSIONS

## PERMABLOC PLUS EXTRA

Available size: 50" x 507'



FRANSYL PERMABLOC PLUS EXTRA	
Color	Havana/Aluminium/Havana
Permeability to vapor	6 ng/Pa•m <sup>2</sup> •S (0.1 perm)
Tensile strength	50 lbs / in <sup>2</sup>
Basic weight	122 lbs ± 5 lbs /3000 in <sup>2</sup>
Coverage	2,114 ft <sup>2</sup>

- Meets the CAN/CGSB-51.33-M89 type I

### APPLICATION

1. Install PERMABLOC PLUS EXTRA on roof supports under the insulation.
2. PERMABLOC PLUS EXTRA can be installed with asphalt using a 1 à 1.25 kg/m<sup>2</sup> (2.2 to 2.8 lb/100 ft<sup>2</sup>) ratio.