

LIQUID APPLIED AIR & VAPOR BARRIERS



SOPRASEAL LM 202 VP

SOPRASEAL LM 202 VP is a one-component liquid applied vapor-permeable air barrier membrane used in wall construction. SOPRASEAL LM 202 VP is a water-based, ultra low VOC liquid product composed of a modified rubber formulation. This non-flammable vapor permeable air barrier provides moisture protection behind wall claddings such as brick, siding, metal panels, EIFS, and stucco. Utilization of a slipsheet is required for stucco cladding.

PRODUCT CODE: A501

UNIT SIZE: 5 gal (19 L)

COLOR: Red-brown



SOPRASEAL LM 203

SOPRASEAL LM 203 is a one-component liquid applied non-permeable air barrier membrane used in wall construction. SOPRASEAL LM 203 is a water-based, ultra low VOC liquid product composed of a modified rubber formulation for elongation. This non-flammable, non-permeable air barrier provides moisture protection behind wall claddings such as brick, siding, metal panels, EIFS and stucco. Utilization of a slipsheet is required for stucco cladding.

PRODUCT CODE: A502

UNIT SIZE: 5 gal (19 L)

COLOR: Gray



SOPRASEAL LM 204 VP

SOPRASEAL LM 204 VP is a one-component, high solids content, liquid applied, vapor-permeable air barrier membrane used in wall construction. SOPRASEAL LM 204 VP is an STPE technology that contains 98% solids and has excellent freeze-thaw characteristics. This moisture curable hybrid material is a non-flammable vapor permeable air barrier, which provides moisture protection behind wall claddings such as brick, siding, metal panels, EIFS and stucco. Utilization of a drainage plane is required for stucco cladding.

PRODUCT CODE: A506

UNIT SIZE: 5 GAL (19 L)

COLOR: Blue