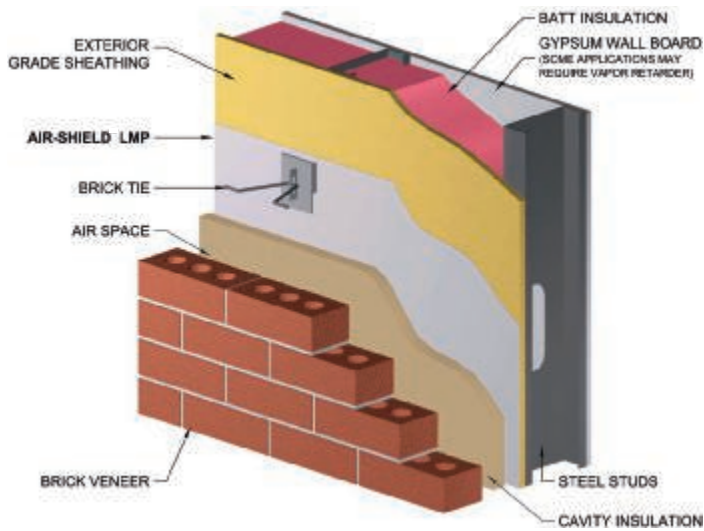


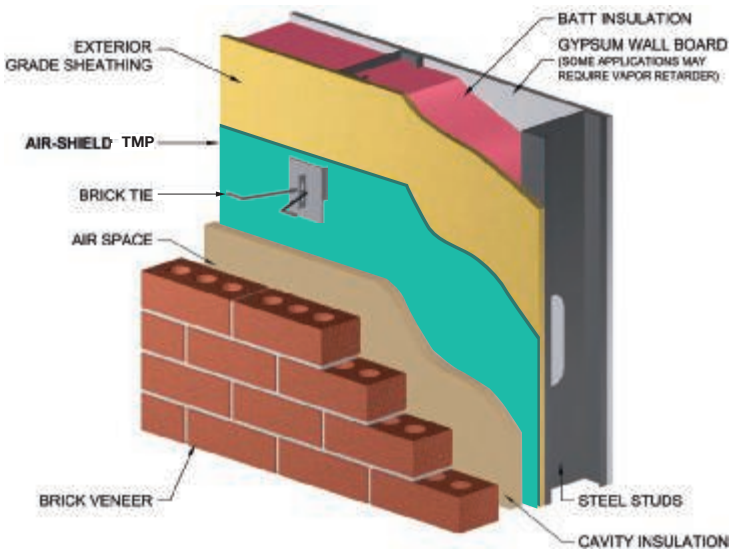
AIR-SHIELD LSR

(liquid synthetic rubber) is an asphalt-free, single-component, synthetic rubber based liquid air/vapor and liquid moisture barrier. AIR-SHIELD LSR cures to form a tough, seamless, elastomeric membrane, which exhibits excellent resistance to air and moisture transmission.



AIR-SHIELD LMP

is also a single component, liquid applied, vapor permeable air/liquid moisture barrier. AIR-SHIELD LMP stops the movement of air, while at the same time, allowing the passage of vapor. The product is designed for wall assemblies that need a vapor permeable air barrier.



AIR SHIELD TMP

is a water-based air/liquid moisture barrier that cures to form a tough, seamless, elastomeric membrane. When properly applied as a drainage plane, AIR-SHIELD TMP allows vapor to pass through; provides excellent resistance to air leakage; while prohibiting liquid water intrusion into the substrate. AIR-SHIELD TMP is suitable for both new construction and retrofit applications and may be applied to most common surfaces and integrated into various wall systems.