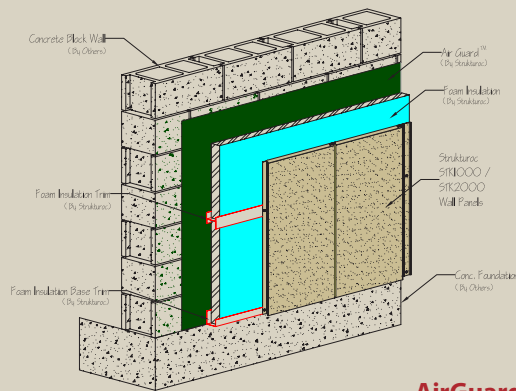


AirGuard™

By Strukuroc, Inc.

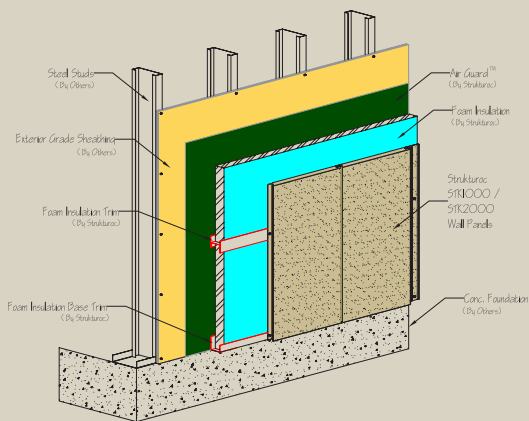
When you need
top-flight protection,
call in reinforcements - AirGuard™ moisture barriers.

AirGuard™ AG4000



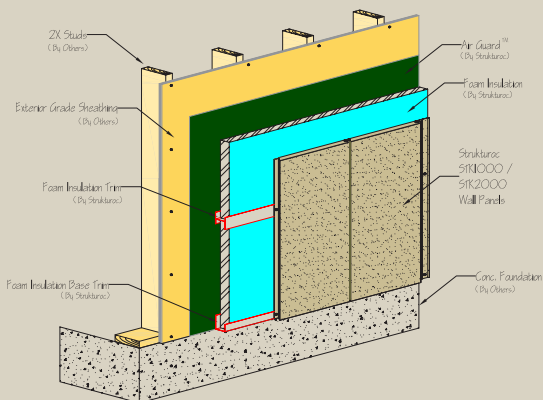
- A vapor permeable, water based formula
- AG4000 is a rubberized polymer elastomeric air and liquid moisture barrier.
- The product is used where water vapor diffusion is desirable
- AG4000 can be applied by brush, roller or sprayed
- Recommended application temperature of 35° F or higher
- Seamless and self sealing around penetrations
- UV resistant for 12 months
- Leed Points

AirGuard™ AG3000



- A non permeable, water based formula
- AG3000 is a rubberized polymer elastomeric air, vapor and liquid moisture barrier
- The product can be applied by brush, roller or sprayed
- Recommended application temperature of 35° F or higher
- Seamless and self sealing around penetrations
- UV resistant for 12 months
- Leed Points

AirGuard™ AG2000



- A non permeable, solvent based formula
- AG2000 is a rubberized polymer elastomeric air/vapor and liquid moisture barrier
- The product can be applied by brush, roller or sprayed
- Unlike the AG3000 it can be applied at temperatures as low as -10° F
- UV resistant for 12 months
- Leed Points