



VIPER® VAPORCHECK®

VIPER VAPORCHECK IS A UNIQUE HIGH STRENGTH, HIGH PERFORMANCE, CROSS-WOVEN REINFORCED POLYETHYLENE-BASED UNDER-SLAB VAPOR BARRIER DESIGNED SPECIFICALLY FOR PREVENTING MOISTURE MIGRATION THROUGH CONCRETE SLABS-ON-GRADE.

THE SUPERIOR STRENGTH PROPERTIES OF VIPER VAPORCHECK RESTRICT PUNCTURES AND TEARS THAT COME WITH EXTENSIVE JOBSITE TRAFFIC.

VIPER VAPORCHECK REDUCES WATER VAPOR EMISSION TRANSFER AND MOISTURE MIGRATION FROM ENTERING THE BUILDING ENVELOPE AND AIDS IN REDUCING RADON AND METHANE GAS MIGRATION WHEN USED IN CONJUNCTION WITH SPRAY APPLIED MITIGATION SYSTEMS.

DESIGNED TO CONTROL CONDENSATION, MOLD, MILDEW AND DEGRADATION VIPER VAPORCHECK PREVENTS COSTLY FLOORING FAILURES AND DAMAGE TO MOISTURE SENSITIVE FURNISHINGS WITHIN A BUILDING'S INTERIOR.

▶ **VIPER VAPORCHECK 16-MIL**
SIZE: 12' X 200'

▶ **VIPER VAPORCHECK 10-MIL**
SIZE: 12' X 200'

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- ENHANCES SPRAY-APPLIED MITIGATION SYSTEMS
 - RESISTANT TO ALKALI SALTS, MOISTURE AND OTHER SOIL DEGRADING CHEMICALS
 - MAINTAINS LONG-TERM PERFORMANCE AFTER EXPOSURE TO ADVERSE SOIL CONDITIONS
 - GREATLY REDUCES MOISTURE MIGRATION THROUGH SLAB-ON-GRADE APPLICATIONS
 - UNSURPASSED PUNCTURE RESISTANCE
 - EXCEEDS ASTM E 1745 "CLASS A" GUIDELINES