



ISI BUILDING PRODUCTS®



866.698.6562
www.isibp.com



VIPER® II

UNDER-SLAB VAPOR BARRIERS

Viper II Under-Slab Vapor Barriers are the first line of defense against water vapor and soil gas threats existing below the concrete slab.

Viper II is engineered to have very low water vapor permeance properties, key to preventing damaging water vapor migration into the structure.

Viper II is designed for superior resistance against punctures and tears, greatly reducing potential damage when exposed to rigorous job site conditions.

Viper II Under-Slab Vapor Barriers all meet and exceed the Class A, B and C requirements outlined in ASTM E1745, the most recognized industry standard for under-slab vapor barriers.

20-MIL "CLASS A"

14' x 105' (1,470 SF)

15-MIL "CLASS A"

14' x 140' (1,960 SF)

10-MIL "CLASS A"

14' x 210' (2,940 SF)

10-MIL "CLASS C"

14' x 210' (2,940 SF)

8-MIL "CLASS A"

14' x 210' (2,940 SF)

6-MIL "CLASS C"

14' x 210' (2,940 SF)

- Manufactured Using Multi-Layer Extruded Virgin Polyolefin Resin
- Maintains Lasting Performance After Exposure To Adverse Soil Conditions
- Greatly Reduces Moisture Migration Through Slab-On-Grade Applications
- High Puncture & Tensile Strength
Low Water Vapor Permeance Rate

