



# ***Marketing Bulletin***

## **Introducing! Barrithane**

### **A moisture-curing, vapor permeable air & water resistive barrier**

*Sept. 4, 2018, Wylie, Texas* -- Carlisle Coatings & Waterproofing Incorporated "CCW" is launching Barrithane VP, a liquid-applied membrane used as an air and water resistive barrier in above-grade walls.

Barrithane VP is ideal for projects requiring installation in damp or cold conditions. In fact, it can be installed over damp substrates, is immediately rain resistant after installation, and will not freeze.

Barrithane VP is formulated using a silane-terminated polyether (STPE), which is essentially a polyurethane-silicone hybrid. STPE is a high-performance chemistry used for years in joint sealants, elastic adhesives and high-build coatings. With CCW's STPE chemistry, Barrithane VP easily covers surfaces in one coat, cures though quickly, and bonds aggressively to many common wall substrates.

Barrithane VP is ideal for use in new construction projects, additions or renovations. The product also has excellent burn properties, so it's suitable for use in non-combustible construction. Barrithane VP is packaged in 5-GAL pails and is applied by roller or brush.

Find more information about [Barrithane VP here](#). Please contact your local CCW Sales Representative to start using Barrithane VP on your next project.