ARDEX Liquid BackerBoard Self-Leveling Underlayment for Interior Wood Subfloors

An industry first high-performance Portland cement-based self-leveling underlayment for use over interior wood sub-floors for the installation of tile and stone floors….and it does NOT require lath mesh or additives.

Product Capabilities:

ARDEX Liquid BackerBoard replaces traditional bulky, time consuming and expensive hard backer board by providing a flatter, smoother and more durable surface….and provides a more efficient and less expensive installation overall.

Save time, money and hassle with ARDEX Liquid BackerBoard. No more cutting, remeasuring, gluing, screwing, taping…..not to mention saving the wear and tear on your back and knees from kneeling, getting up and down off the floor, and carrying those bulky hard backer board sheets. Liquid BackerBoard is easier to ship, store and there is no waste due to damaged backer board sheets.

It's simple, just prime the substrate with ARDEX P-51, mix the ARDEX Liquid BackerBoard with water and pour for a smooth, flat and durable surface. Perfect for tile and stone installations and provides the ultimate surface for the installation of large format tile. You're walking on it in 2 to 3 hours and laying tile flooring in just 6 hours!

The ARDEX Liquid BackerBoard's pristine smooth and flat surface cannot be achieved with traditional hard, inflexible backer board sheets. It eliminates uneven wobbling and cracking of large format tiles, and the need for additional back-buttering to compensate for the dips and uneven surfaces of backer board sheets.

Benefits:

- Does NOT require lath mesh or additives
- Replaces bulky, time consuming and expensive backer board
- Portland cement based
- Walk on in 2 to 3 hours
- Lay tile flooring in just 6 hours
- Excellent coverage – 32.5 sq. ft. per 50 lb. bag
  (one bag = 2.5 to 3 backer board sheets
- Easy installation – mix with water, pour and smooth
- Suitable with electrical floor heating systems
- Install up to 1 ¼"

Click Below for Technical and Specification Documents:
Tech Info & Installation (English)