

ARDEX Leveling Pin™

The ARDEX Leveling Pins are an easy, inexpensive, time saving option for mapping elevation requirements when using ARDEX Self-Leveling Underlayments and Toppings.

Product Capabilities:

The pins are 2 1/2" (64 mm) with an adhesive strip that adheres to any prepared substrate. The pins remain firmly in place during the pour and smoothing. They are sturdy and flexible - when stepped on or rolled over they return to their original upright position.

ARDEX Leveling Pins should be used in conjunction with standard industry practices where laser, transit or similar methods are used to grid a floor. Once the substrate is properly prepared and primed, the pins are placed in a grid pattern (approx. one foot apart) and trimmed to the appropriate height*. The self-leveling concrete is then poured to the top of the pins to achieve the desired elevation. The pins will not float once adhered to the substrate and they become an invisible part of the matrix.

Benefits:

- Adhesive strip holds pins firmly in place
- Easy to cut plastic
- Easy to read measurement lines (inches and millimeters)
- Sturdy; doesn't break or crack
- Flexible; returns to original upright position when stepped on or rolled over

***Please note that it remains the responsibility of the installation contractor to set the desired elevations and place the material to the appropriate depth. Leveling pins are to be used only as a guide and those using the pins should take specific depth measurements and rely on the results of those measurements for accuracy and leveling of the floor. ARDEX does not warrant that the leveling pin measurements are precise. Due to the rubber footing on the pins, inconsistencies in measurements may occur. The final flatness and levelness of the floor remains the sole responsibility of the installation contractor.*

