



## Take the AZEK Deck Double Dare.

Unlike wood or composite decking materials, AZEK Deck a cellular pvc product, does not contain wood fillers. Our proprietary Procell® Technology allows our boards to resist stains and scratches, yet be workable like wood Take the AZEK Deck Double Dare and you will see firsthand AZEK Deck beats all other decking options-wood or composite-hands down.

➤ **STAIN TEST with ketchup, BBQ sauce or cooking oil** When you have a deck, wet leaves, spilled drinks, overturned plates and other messy mishaps come with the territory. Will your deck's surface stand up to everyday substances which can cause stubborn and sometimes permanent stains? Take the STAIN TEST to find out.

- 1 Apply a quarter-sized dollop of ketchup, BBQ sauce or cooking oil-To the AZEK Deck board, wood decking and composite deck board
- 2 After 15 minutes, blot the other boards and wipe them dry.
- 3 Leave the spot on the AZEK Deck board for as long as you like, then blot and wipe dry.



### ➤ SUMMARY:

Surfaces of wood and composite boards made with wood fillers, readily absorb everyday items such as condiments, red wine, cooking grease and wet leaves, leading to permanent stains. AZEK Deck engineered without wood fillers resist stains and mold from the inside out.

### ➤ SCRATCH TEST with a Key

Most decks simply do not stand up to the daily impact demands placed on the surface. High heels, large dog nails, wrought iron patio furniture, to name a few, can wreak havoc on a deck surface. Additionally, our strong, dense surface also resists scratches from screws and tools during the installation process. How tough is your deck? Take the scratch Test and see for yourself.

- 1 Drag a key across all surfaces: AZEK Deck board, wood decking and composite deck board
- 2 Try, again, using more pressure.
- 3 Notice the superior grain retention and scratch resistance of the AZEK Deck board versus the wood or the composite boards.



➤ **SUMMARY:** AZEK Deck with proprietary Procell® Technology resists scratching and maintains its grain better than conventional wood or composite deck boards.

## AZEK Double Dare continued:

### ▶ WORKABILITY TEST with a screw no pre-drilling

Because AZEK Deck does not require pre-drilling and will not split, crack or mushroom when fastener is placed close to the edge of the board, you save time and money on your deck installation. Take the workability Test and see for yourself.

- 1 Many times installation requires butting two boards and screwing them together at the edge. Simulate this effort by driving a screw 3/8" from the edge of the wood decking and composite deck board, without predrilling.
- 2 Drive the screw into the AZEK Deck board as close to the edge wherever you like. Notice the screw does not split or crack the board, no matter how close to the edge it is positioned.
- 3 Take another composite deck board, place the screw 2" from the edge and insert without pre-drilling. Did it mushroom?
- 4 Place the screw 2" from the edge of the AZEK Deck board and insert screw without pre-drilling. Notice the ease in which you can countersink the screw without mushrooming or distorting the surface.



▶ **SUMMARY:** Since AZEK Deck does not require pre-drilling and double joisting to prevent splitting, cracking or distortion when fastening the deck boards with screws, AZEK Deck can be installed quickly and easily with beautiful results.

END