

MAXXON®

Level-Pegs



Products for
approved Maxxon
applicators

TECHNICAL DATA SHEET

OCTOBER 2024

PRODUCT DESCRIPTION

Maxxon® Level-Pegs are used to pour gypsum underlayments, self-leveling compounds and mortar to a specific, accurate depth. Each Level-Peg has two-sided, graduated markings; 6 mm to 64 mm on one side, and 3/16" to 2-1/2" on the other, which are then cut to match the depth of the pour.

WHERE TO USE

Application

Multifamily, light commercial, low-rise hotels/motels.

Subfloor

Interior wood, concrete, steel.

FEATURES & BENEFITS

- Made of flexible rubber
- Peel and stick, or slurry down application
- Won't float away like straws
- Engineered to stay straight up and locked in place during a pour
- No holes to drill
- Measure level floors without sacrificing your knees or back

PRODUCT INFORMATION

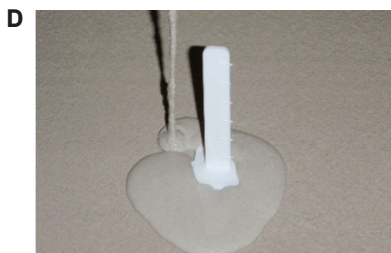
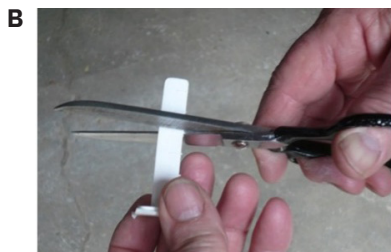
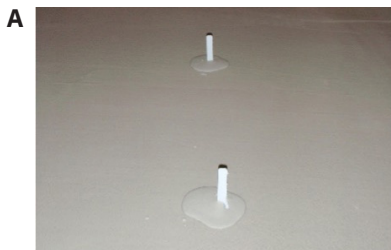
Part Number	19045
Count per Box	1,000

INSTALLATION

Use Level-Pegs to form a grid in the pour area. With easy-pour materials, you can use a grid with Level-Pegs set 3 to 5 feet apart. For lower flow materials, set Level-Pegs every 2 to 4 feet (Picture A).

Snip to the desired height (Picture B) as measured using a leveling tool such as a transit or laser. Peel the adhesive backing from the base and press the Level-Peg onto the substrate. Once placed, the Level-Peg becomes encapsulated as a permanent part of the pour.

If the surface of the substrate is too rough for the peel and stick (Picture C), a slurry-down method (thin layer of Maxxon underlayment, as seen in Picture D) may be used to hold the Level-Peg in place.



BENEATH IT ALL, MAXXON DELIVERS.™

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LIMITATIONS

For questions regarding these limitations or for applications other than those described herein, contact Maxxon Corporation at (800) 356-7887.

1. For interior use only.

STORAGE AND DISPOSAL

Keep in a dry, cool place. Maxxon Level-Pegs are not considered hazardous per US-GHS requirements and may be disposed of with day-to-day construction materials.

SAFETY

Follow local and state regulations and use appropriate safety precautions and measures when installing Maxxon products. See related product literature at Maxxon.com or contact Maxxon Corporation for more information prior to installation.

WARRANTY AND TECH SERVICES

See Maxxon.com for complete warranty information. Technical performance verification and service is available through Maxxon Corporation or Maxxon Regional Representatives throughout North America.



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JOB NAME: _____

DATE: _____

APPLICATOR: _____

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