



What is
STRONGER
than concrete?





Award-winning Allentown Homes' (Colorado Springs, CO) great room featuring LEVELROCK® PROFLOW™ floor underlayment.



LEVELROCK.

130% stronger, in fact.*

LEVELROCK® QUIK-TOP™ floor underlayment: 7,000-10,000 psi approximate compressive strength (aggregated)
Conventional concrete: 3,000 psi approximate compressive strength (aggregated)

LEVELROCK® self-leveling floor underlayments offer a higher performance level at a lower installed cost and maintain a superior bond to floor-covering adhesives. Choose from our line of professional poured flooring that exceed conventional concrete's strength or meet the requirements of ASTM F710 for preparing concrete floors to receive resilient flooring. We offer the following STRONGER THAN CONCRETE™ floor underlayments including:

- LEVELROCK® 2500
- LEVELROCK® 3500
- LEVELROCK® 4500 NXG®
- LEVELROCK® RH
- LEVELROCK® Commercial RH
- LEVELROCK® CSD® EARLY EXPOSURE™
- LEVELROCK® PROFLOW™
- LEVELROCK QUIK-TOP

A strong partner. LEVELROCK floor underlayments.



MYTH 1: WATER DISSOLVES LEVELROCK.

FALSE.

No use crying over spilled water. LEVELROCK® floor underlayments can withstand incidental water without damaging the underlayment.

STRONGER THAN CONCRETE™ gypsum floor underlayments are the professional's solution to your floor underlayment needs.

levelrock.com

MYTH 2: LEVELROCK IS SOFT AND CHALKY.

A hand is shown holding a piece of LevelRock floor underlayment against a dark chalkboard. The underlayment is a light-colored, textured material. The background is a dark chalkboard with a wooden door frame visible on the right side.

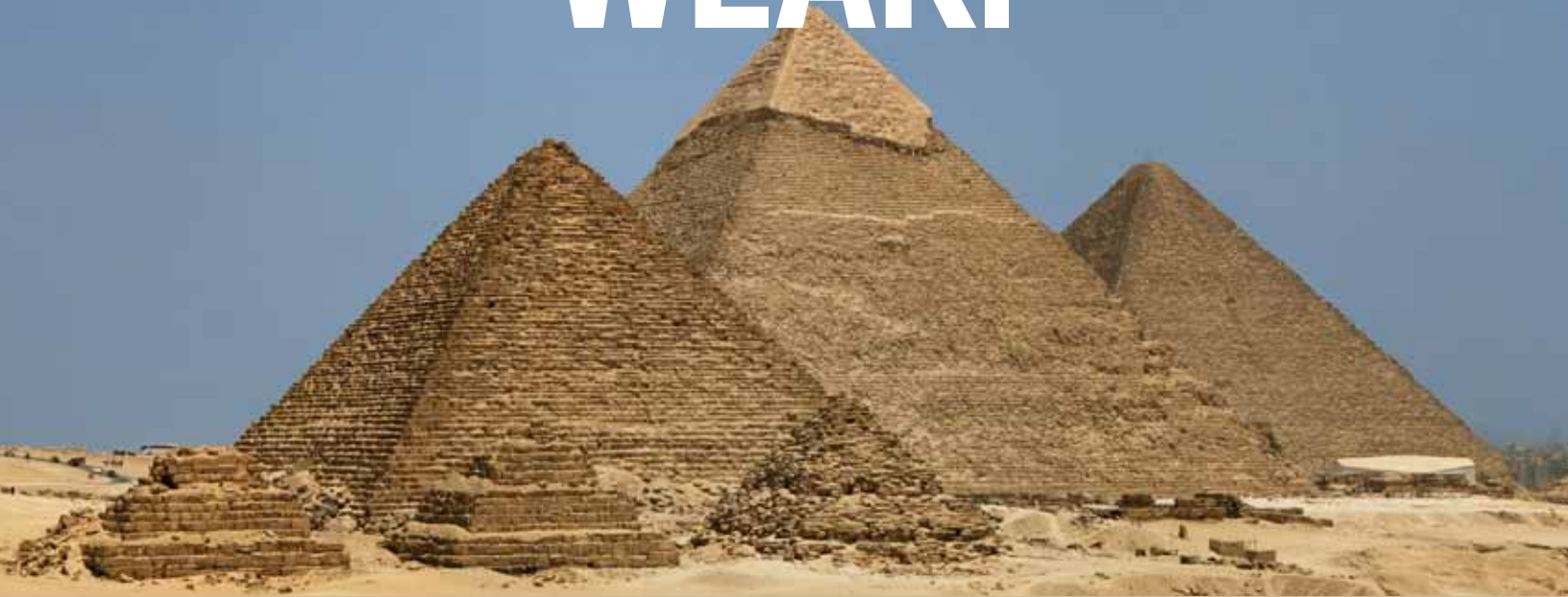
INCORRECT.

You can't write with LEVELROCK® floor underlayments, but you can correct problem floors.

STRONGER THAN CONCRETE™ gypsum floor underlayments are the professional's solution to your floor underlayment needs.

alcorpmarketing.com

MYTH 3: LEVELROCK IS WEAK.



GUESS AGAIN.

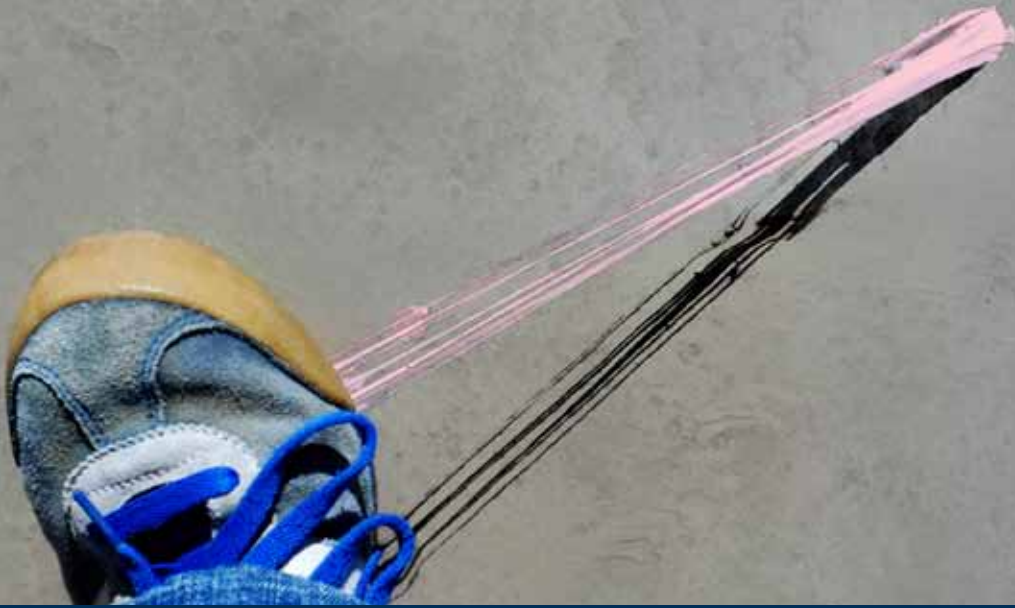
LEVELROCK® floor underlayments stand the test of time. In fact, similar components of LEVELROCK floor underlayments were used in the construction of the pyramids—not that you need a thousand-year solution.

STRONGER THAN CONCRETE™ gypsum floor underlayments are the professional's solution to your floor underlayment needs.

usg.com

MYTH 4:

ADHESIVES WON'T STICK TO LEVELROCK.



REALLY?

Mastics and thin-sets not only bond to LEVELROCK® floor underlayments, but adhere to the strictest of requirements. A lower-than-concrete pH, self-leveling capabilities and controlled surface porosity and density are just a few of the benefits for adhesives manufacturers. Just try prying us apart.

STRONGER THAN CONCRETE™ gypsum floor underlayments are the professional's solution to your floor underlayment needs.

usgdesignstudio.com



Concrete has a solid reputation, but gypsum cement has been performing for centuries. It's time we looked at the facts and put the assumptions to rest.

It's no myth, LEVELROCK® is stronger than concrete.

Technical Service

800 USG.4YOU

Web Sites

**levelrock.com
usgdesignstudio.com**

Literature

888 874.2450

Samples

817 329.1808

Customer Service

800 621.9523

Product Information

See levelrock.com for the most up-to-date product information.

Trademarks

The following trademarks used herein are owned by United States Gypsum Company or a related company: CSD, EARLY EXPOSURE, LEVELROCK, NXG, PROFLOW, QUIK-TOP, STRONGER THAN CONCRETE, USG, USG in stylized letters.

Notice

We shall not be liable for incidental or consequential damages, directly or indirectly sustained, nor for any loss caused by application of these goods not in accordance with current printed instruction or for other than the intended use. Our liability is expressly limited to replacement of defective goods. Any claim shall be deemed waived unless made in writing to us within thirty (30) days from date it was or reasonably should have been discovered.

Safety First!

Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read MSDS and literature before specification and installation.

Note *As compared to minimum specified compressive strength requirements according to the International Building Code (IBC) and ACI 318 Concrete Design Code (ACI 318-08 – Building Code Requirements for Structural Concrete).

Photo credits

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Manufactured by
United States Gypsum Company
550 West Adams Street
Chicago, IL 60661

IG1771/rev. 3-11
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