



LEVELUTION

SELF-LEVELING CONCRETE RESURFACER

COMPLETELY RESURFACES AND REPAIRS DAMAGED,
UNLEVELED, AND SPALLED CONCRETE QUICKLY AND EASILY.

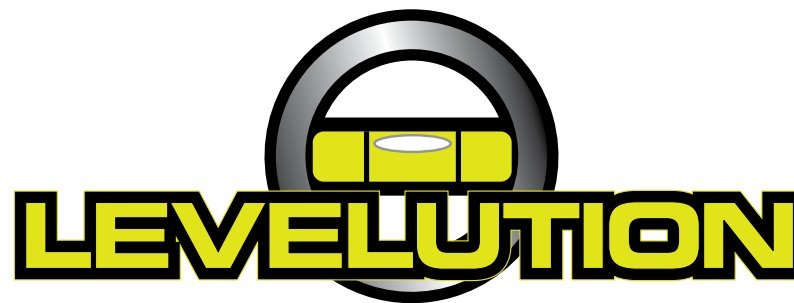
IT'S LEVELUTIONARY!!

DANGER

Causes serious eye damage. Causes skin irritation.
May cause respiratory irritation. Causes damage to organs
(Lung) through prolonged or repeated exposure (inhalation).

KEEP OUT OF REACH OF CHILDREN

NET CONTENTS: 5 GALLONS



DANGER: Causes serious eye damage. Causes skin irritation. May cause respiratory irritation. Causes damage to organs (Lung) through prolonged or repeated exposure (inhalation).

PREVENTION: Wear protective gloves and eye/face protection. Use only outdoors or in a well-ventilated area. Do not breathe dust/gas/mist/vapors. Do not eat, drink or smoke when using this product. Wash with plenty of water and soap thoroughly after handling.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.

IF ON SKIN (OR HAIR): Wash with plenty of soap and water. Take off contaminated clothing and wash before reuse.

STORAGE: Store in a well-ventilated place. Keep container tightly closed. Store locked up.

DISPOSAL: Dispose of contents/container to hazardous or special waste collection point.

WARNING: This product contains a chemical known to the state of California to cause cancer. This product contains a chemical known to the state of California to cause reproductive/developmental effects.

INGREDIENTS/CAS#:

Portland cement (65997-15-1); Calcium aluminate cement (65997-16-2); Crystalline silica (14808-60-7); Vinyl acetate copolymer (24937-78-8); Calcium oxide (1305-78-8); Magnesium oxide (1309-48-4); Calcium Sulfate (13397-24-5).

NFPA® RATINGS:

Health: 3; Flammability: 0; Reactivity: 0

For industrial and commercial use only.

For additional information, see Safety Data Sheet.

LEVELUTION is a polymer modified, self-leveling, flowable resurfacing compound that makes old, spalled, damaged concrete look new again. It's easy to apply with a float or lightweight squeegee. Primer coat and polymers give **LEVELUTION** superior bonding strength to old concrete.

DIRECTIONS:

Surface preparation: Surface preparation is critical. Existing surface should be clean, sound, and free of oils, curing compounds, dust or any other foreign matter. Preparing surface by mechanical means such as grinding or shotblasting is recommended. Priming the surface is necessary to self level. Broom **LEVELUTION** Primer onto sub-floor, making sure not to puddle primer. Apply **LEVELUTION** after **LEVELUTION** Primer dries clear (1-2 hour in normal conditions). For extremely porous surfaces, 2 coats of primer may be required.

Mixing Guidelines: Approximately 4 to 4 1/2 quarts of water is required to mix 40 lbs. of product. Using a paddle mixer, always add and mix product into water. Mix for no less than 3 minutes.

Application: Pour **LEVELUTION** onto the primed surface. For large area applications it is recommended to start near the perimeter in a continuous operation using a long handle spreader to distribute the product where needed. For patching application, pour material into primed area to level. Apply to primed, clean sound substrates only. Contact your Share representative if you have any questions.

Curing: Rapid drying of Portland cement-based products may cause cracking or de-bonding. Avoid applications in high winds, excessive heat or blowing air directly on freshly placed product. Contact your Share representative if you have any questions or particular concerns with your application. Allow 4-5 hours for light traffic.

Yield: 1 unit yields approximately 40 sq. ft. @ 1/8"

Packaging: Pail contains 40 lbs. **LEVELUTION** powder and 1 quart **LEVELUTION** Primer.



Please Recycle.

1869.052715

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