

# Level-Best® Floor Leveler



- Repairs and levels wood or concrete floors before resurfacing.
- Non-shrinking compound is easy to work, quick-setting and dries hard.
- Can be used for repairing cracks and holes in walls and floors.
- Not recommended for exterior or below -grade use.



**SAVOGRAN**

# Level-Best® Floor Leveler



## Description

A quick-setting non-shrinking compound with excellent adhesive qualities.

## Application

Level-Best is used for leveling and repairing uneven surfaces before the installation of resilient floor or wall coverings and for other patching uses. Level-Best is not recommended for use in basements, below grade or in wet locations and is not satisfactory for wearing surfaces or under heavy machinery.

## Directions

**Surface preparation:** The surface must be free of oil, grease, wax paint, dirt, grime, etc. Wet surface until it doesn't readily absorb water. Do not soak or have water standing on surface. Hardening of the mix depends on its reaction with water and a dry under-surface may absorb water before the mix can set.

**Mixing:** The powder may be mixed with clean potable water directly on the area to be leveled or in a clean container. Do not mix in a machine. Mix by hand only as much as can be spread in 20-30 minutes. When sand is used, mix Level-Best with dry, clean, washed sand to a uniform color before adding water. NOTE: if sand or water is not clean or contains salt, the mix may not harden properly. Keep from freezing while applying and for several days after the mix is spread.

**Leveling concrete floors:** Before installing underlayment, tile, linoleum, etc. see preparation and mixing instructions above. For 1/4 inch layers or less, use a neat mix of Level-Best and clean potable water mixed to a soupy consistency and spread with a brush or straight edge. Trowel smooth and level just as the mix starts to set. For depressions over 1/4 inch deep, use a mix composed of 1 part Level-Best, 1-2 parts clean washed sand and water mixed to a consistency of stiff bricklayers mortar. Level to the proper grade and trowel just as the mix starts to set. Keep the trowel wet while smoothing. Do not let the mix dry out before it sets. If the old floor absorbs too much water from the mix, sprinkle the surface sparingly.

**Leveling wood floors:** Before installing underlayment, tile, linoleum, etc. see preparation and mixing instructions above. Be sure all boards are nailed firmly and will not move later. For small worn areas use a neat mix of Level-Best and clean potable water mixed to a wet consistency and spread with a brush or straight edge. Trowel smooth just as the mix starts to set. For filling cracks, knot holes or nail heads in boards or plywood, use a wetter mix and apply with a squeegee. To repair a larger wood floor area nail down any loose boards. Cover the entire area with expanded metal or galvanized chicken wire. Lap all joints at least one inch and nail to floor every six inches each way with roofing nails. Mix 1 part Level-Best and 1-2 parts clean washed sand and enough potable water to give a consistency of stiff bricklayers mortar. Level to the proper grade and trowel smooth just as the mix starts to set. Keep the trowel wet while smoothing. Do not let the mixture dry out before it sets. If the floor absorbs too much water from the mix, sprinkle the surface sparingly.

## Coverage Table

Proportions by volume:		Approximate coverage (sq. ft.) per 100 lbs. of LEVEL-BEST, for the following thicknesses of fill:			
Level-Best	Sand	1/4"	1/2"	3/4"	1"
Neat	-	66	33	22	16.5
1	1	126	63	42	31.5
1	2	200	100	66.6	50

Sizes:	Packed:	Universal Product Code:	Ship Wt.:
4.5 lbs.	8/case	0 4954212832 2	38 lbs.
25 lbs.	bag	0 4954214834 6	27 lbs.
100 lbs.	drum	0 4954215835	106 lbs.

Consumer Hotline:  
**800-225-9872**

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