

THE CURE FOR AILING SUBFLOORS

SCHÖNOX SYNTHETIC GYPSUM SUBFLOORING PRODUCTS OFFER:
LOW VOCs, CONTRIBUTIONS TO LEED CREDITS,
RECYCLED CONTENT, DUST-REDUCED PROPERTIES,
SUPERIOR PERFORMANCE, AND MUCH MORE.

Hospitals cannot close for renovation efforts. As such, renovation projects within any healthcare facility must consider a number of issues including indoor air quality and time efficiency. With no compromise in product performance, safety, or environmental stewardship, Schönox is the ideal choice for renovating healthcare settings. For detailed information on all Schönox products, visit us at hpsubfloors.com.

THE SCHÖNOX FAMILY OF SYNTHETIC GYPSUM PRODUCTS

Synthetic Gypsum Rapid
Drying, Smoothing and
Patching Compound

Available in 10 and 33 pound bags



Schönox AST is a rapid-drying synthetic gypsum-based compound used to provide a very smooth, level finish on various interior substrates. It is suited for:

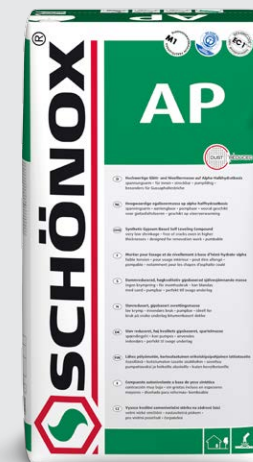
- Concrete, cement, gypsum, and wooden substrates
- Floor leveling compounds
- Old substrates, such as ceramic tile
- Old, water-resistant adhesive residues

Schönox AST can be installed as a true featheredge.

Compressive Strength: 3600 PSI

Pumpable Synthetic Gypsum
Self-Leveling Compound

DUST REDUCED



Schönox AP is a synthetic gypsum-based self-leveling compound for the smoothing and leveling of substrates under flexible coverings and wood floors with layer thicknesses of at least 1/8". Designed for interior areas, Schönox AP is suited for:

- Gypsum, concrete, and cement based substrates
- Ceramic tile, terrazzo, and sheet vinyl
- Old water-resistant adhesive residues
- OSB board and plywood

Compressive Strength: 5800 PSI

Pumpable Synthetic Gypsum
Fiber Reinforced
Self-Leveling Compound

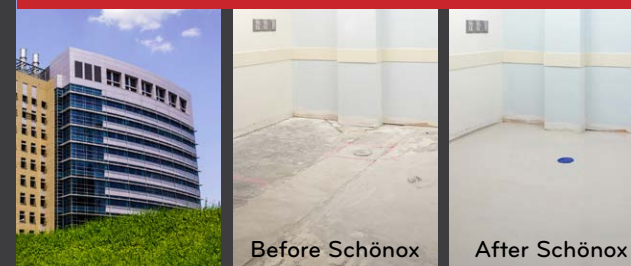


Schönox APF is a fiber-reinforced, synthetic gypsum-based self-leveling compound for wooden floors and critical interior substrates. With embedded fibers that make reinforcement fabric unnecessary, Schönox APF can be used on:

- Timber floor boards, OSB board, and plywood
- Wood-cement boards
- Substrates such as ceramic tile, terrazzo, and sheet vinyl
- Water-resistant adhesive residues
- Concrete, cement, and gypsum substrates
- Rapid cement screed systems

Compressive Strength: 6200 PSI

CINCINNATI CHILDREN'S HOSPITAL - RENOVATION



HENNEPIN COUNTY MEDICAL CENTER - RENOVATION

