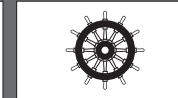


# SCHÖNOX ROLL AND GO™

## Rollable Acrylic Adhesive for Luxury Vinyl Tiles

Suitable for bonding of luxury vinyl tiles (LVT) on suitable substrates in interior areas.



### Product characteristics

- EMICODE EC 1<sup>PLUS</sup>: very low emission
- for interior use only
- solvent-free
- long open time
- high coverage
- to be applied with SCHÖNOX ROLL AND GO™ ROLLER upright application
- easy to apply
- low odor
- can take immediate loading
- suitable on underfloor heating systems
- suitable on all SCHÖNOX floor leveling compounds, preferably SCHÖNOX AP or SCHÖNOX AP RAPID.
- conforms with MED 96/98/EC

### Applications

**SCHÖNOX ROLL AND GO™ is suitable for bonding of:**

- Luxury Vinyl in Planks and Tiles following the list of approved LVTs (available on Internet) on SCHÖNOX self leveling compounds or smooth, porous concrete in residential and commercial areas.

### Requirements of substrate

- Before using SCHÖNOX ROLL AND GO™ prime the thoroughly dried SCHÖNOX self leveling compound (preferably SCHÖNOX AP or SCHÖNOX AP RAPID) or smooth, porous concrete with SCHÖNOX KH FIX following the referring product data sheet.
- Subfloors must be smooth, sound, clean, dry and free of any contaminants which may hinder adhesion.
- Surface treatments or any "friable" areas of the subfloor must be mechanically removed and the subfloor repaired with SCHÖNOX underlays as required.
- To ensure an ideal, dust-free surface, vacuum the substrate properly using an industrial vacuum cleaner.
- With subsequent laying of floor coverings on cementitious substrates, where moisture readings are above 85% RH or 6 lbs./1000 sq.ft./24hrs. then application of SCHÖNOX MR 18, SCHÖNOX EPA or SCHÖNOX EPA RAPID may be used to suppress residual moisture (see data sheet). Always follow the directions of the floor covering manufacturer regarding the maximum allowable moisture content and test the substrate prior to installing SCHÖNOX ROLL AND GO™.
- Gypsum substrates should always be dry. Do not use moisture mitigation systems on gypsum substrates.
- Old water-soluble adhesives should be removed completely, old water-resistant

adhesives should be mechanically removed as far as possible. The complete mechanical removal of cutback (i.e. grinding, sanding, blasting) can be hazardous as old cutback adhesive may contain asbestos. Do not sand or grind adhesive residue. Refer to the Resilient Floor Covering Institute's publication "recommended work practice for removal of resilient floor coverings" for instruction. Prime remaining adhesive residues accordingly.

- Always follow the floor covering manufacturers guidelines regarding specific substrate requirements for their coverings.
- All slabs on or below grade level must be known to have an intact vapor retarder directly beneath the concrete in conformance to the relevant standards. If in doubt, please contact our SCHÖNOX representative for further advise.
- All slabs on or below grade level must be known to have an intact vapor retarder directly beneath the concrete in conformance to the relevant standards. If in doubt, please contact our SCHÖNOX representative for further advise.
- Old, suitable and well fitted coverings should be thoroughly cleaned, sanded, primed and leveled with SCHÖNOX AP or SCHÖNOX AP RAPID.
- The requirements of the relevant valid standards, guidelines and data sheets apply.

### Recommended method of working

- SCHÖNOX ROLL AND GO™ is stirred before use.
- Coverings to be bonded with SCHÖNOX ROLL AND GO™ should be conditioned, unstressed and in a fl at position.
- Apply SCHÖNOX ROLL AND GO™ with the SCHÖNOX ROLL AND GO™ ROLLER evenly on the substrate avoiding pools of adhesive.
- After fitting the LVT without any bubbles, roll the covering using a metal roller. A second rolling should be done if required at a later stage.
- Trafficking, loading and polishing of coverings bonded with SCHÖNOX ROLL AND GO™ can be done immediately.
- The replacement of planks/tiles is possible without further substrate preparation using SCHÖNOX ROLL AND GO™. Replacements are done using the contact method first applying SCHÖNOX ROLL AND GO™ on the backing of the new LVT. After drying to transparency press the covering to the substrate covered with SCHÖNOX ROLL AND GO™.

### Technical data

- Basis: acrylic dispersion with bonding additives
- Color: purple
- Density: 1.0 kg/l
- storage temperature: not below 41 °F
- floor temperature: not below 51 °F
- coverage:
  - approx. 540 sq.ft. per 1.06 gal. unit (part of the SCHÖNOX ROLL AND GO-Set)
  - approx. 1,380 sq.ft. per 2.7 gal. unit
- waiting time: approx. 10-15 min
- open time: approx. 2 hours
- drying time: none, immediately loadable
- final strength: after approx. 72 hours

All values are approximate, are subject to local climatic fluctuations based upon conditions at 70°F with atmosphere of less than 65 % relative humidity following the recommended mixing ratio. Do not install underlayment or topping before the substrate has dried thoroughly.



# SCHÖNOX ROLL AND GO™

- Remove fresh securing spots by using soapy water, dried spots clean with SCHÖNOX FIX CLEAN.
- In areas with heavy loadings, high humidity or temperature we recommend using SCHÖNOX PU 900.
- Ensure good ventilation during and after application and drying. Clean tools with soap and water immediately after use.

## Packaging

- 1.06 gallons in plastic container as part of the SCHÖNOX ROLL AND GO™-SET:

1 SCHÖNOX ROLL AND GO™ 4 kg/1.06 gal.  
 1 SCHÖNOX ROLL AND GO™ ROLLER  
 2 SCHÖNOX KH FIX 1 kg/0.25 gal.  
 1 SCHÖNOX KH FIX ROLLER  
 1 SCHÖNOX HANDLE  
 1 SCHÖNOX TRAY

- 2.7 gallons in plastic container

## Storage

- Store in cool, frost-free conditions.
- Shelf life: 1 year unopened.
- Remove any skin that has formed, do not stir in.

## Disposal

- Empty containers and dispose of in accordance with federal, state and local waste disposal regulations.

## VOC Content

- 0g/l (calculated) SCAQMD 1168

## LEED

Contributes to LEED v4.1 in categories:

- EQc2 - 3 points  
Low-Emitting Materials
- MRc2 - 1 point  
Environmental Product Declaration
- MRc4 - 1 point  
Material Ingredients

## Environmental Product Declaration (EPD)

- Declaration number:  
EPD-DBC-20220146-IBF1-EN

## Precautions

- Always install an adequate number of properly located test areas, to include the finish flooring, to determine the suitability of the product for its intended use. As floor coverings vary, always contact and rely upon the floor covering manufacturer for specific directions such as maximum allowable moisture content, adhesive selection, and intended end use of the product.
- Avoid eye and skin contact. Do not reuse container. Do not flush adhesive down drains, sewers or waterways.

Prior to each use of any SCHÖNOX product, the user must always read and follow the warnings and instructions on the product's most current product label, Product Data Sheet and Safety Data Sheet which are available at [www.hpsubfloors.com](http://www.hpsubfloors.com), or by calling the HPS SCHÖNOX Technical Service Department at 855-391-2649. Nothing contained in any SCHÖNOX materials relieves the user of the obligation to read and follow the warnings and instruction for each SCHÖNOX product as set forth in the current product label, Product Data Sheet and Safety Data Sheet prior to product use. This product data sheet supersedes all previous editions.



Management system certified  
to ISO 9001 and 14001 by SQS.

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