

22. **FLOORING.** (see page 4-6)
23. Each Unit Owner is responsible for his decorator's, contractors and sub-contractors action and inactions while on the Condominium Property and in The Colony or in Pelican Landing. Decorators, contractors and sub-contractors are on the Condominium Property at their own risk and agree to hold harmless the Condominium Association, the Foundation and WCI Communities, Inc. for any liability or damages which might arise in connection with their activities on the Condominium Property or in The Colony or Pelican Landing.
24. Should a decorator, contractor or sub-contractor discover a defect in a Unit, they must notify the Resident Manager immediately so the defect may be verified and corrected prior to doing any work which might be impacted by the defect.
25. Smoking, while discouraged, will only be allowed in the individual Units with the Unit Owner's permission.
26. Please help us keep the building clean.

Activities will be monitored during the day. Non-compliance may result in you or your firm being barred from the Building.

If you have any questions please contact the General Manager.

Florenxia at the Colony
Flooring Installation Approval Form

Owner _____ Unit _____

Sound Underlayment Material Approval

_____ has been approved as the sound underlayment for installation, to be installed per the Florenxia Flooring Specifications attached (See Flooring Specifications, Page 1).

Date

Manager

Installation Approval

Approval has been granted to install _____
Over the Sound Isolation Barrier in accordance with the Florenxia Flooring Specifications attached (See Flooring Specifications, Page 1).

Date

Manager

Parameter Approval

Parameter Isolation barrier caulk has been installed. Final approval has been given.
Type used: _____

Date

Manager

Parameter Approval

Approval has been granted for installation of _____
on the balcony. Instructions and specifications have been given to flooring company.

Date

Manager

21. **FLOORING** Each Unit Owner who elects to install in any portion of Unit hard surface flooring materials (i.e., tile, marble, wood) shall first be required to install an approved sound underlayment material and perimeter sound isolation material installed in accordance with the procedures as generally provided below. Each Unit Owner is required to submit for approval to the Board of Directors or its representative the proposed hard surface floor underlayment material. Written approval for the proposed materials is required prior to installation of hard surface flooring, and then the installed sound proofing must be inspected and approved prior to installation of the hard flooring. Installation procedures shall meet or exceed the following:

- A. Sound Underlayment Control Material- The Association requires 90 mil or greater flooring sound control underlayment material. The material and manufacturer specified on the attached page is intended to establish a Standard for Type-of Material and Installation-Procedures.
1. At the perimeter of the entire floor, and the periphery of all protrusions to that floor, fiberglass board (6-15 pcf) not less than 3/8 of an inch (9.525 millimeters) of the finished surface.
 2. Closed cell polyethylene foam (2.7 -9 pcf) not less than 1/4 of an inch thick (6.35 millimeters) may also be used as the perimeter isolation barrier.
 3. The fiberglass board or the polyethylene foam can be cut into strips and held in place with a few spots of acoustical sealant. If the strips are too tall, they can easily be trimmed within the 1/4 inch of the finished surface after the tile is grouted, therefore keeping any hard residue out of the perimeter grout joints.
- B. After the tile is set and grouted, additional time should be spent to check the perimeter of the entire floor and the periphery for protrusions that penetrate the floor. Should any of the hard material from the installation make contact between the tile or setting bed and the wall, or a penetrating protrusion, a large reduction in the sound rating will occur. After grouting, but before the edges are caulked, trim the polyethylene sheeting back to the top of the fiberglass or polyethylene foam edging.

C. A sealant is required at the perimeter of the entire floor, and the periphery of all protrusions to that floor.

1. This joint shall be $\frac{1}{4}$ inch wide (6.35 millimeters) from the finished top of the tile. This joint must be filled with an elastomeric sealant or an acoustical sealant. Hard grout is unacceptable.
2. This caulking can be done before or after grouting as long as the hard grout is left out of the joint between the floor and the wall and around the periphery of any protrusion.
3. If USG acoustical sealant is used, the joint can be painted to conform with the color of the grout used in the field.
4. Dow-Corning and G.E. Silicone sealant comes in a variety of colors to harmonize with the color of the tile.

PROFLEX™ MSC

MEGA SOUND CONTROL MEMBRANE

DESCRIPTION

PROFLEX™ 90 MSC is a 90 mil composite underlayment consisting of a rubberized membrane laminated to a high strength reinforcing fabric on the face and a siliconized release sheet on the adhesive side.

TYPICAL USE

PROFLEX™ 90 MSC is specially designed to be used under approved thin-sets, mortars, and adhesives for interior and exterior applications of ceramic tile, stone, and brick, and for interior applications of wood flooring to eliminate the transmission of cracks and to reduce sound transmission. Other applications also may be suitable. Contact Technical Support for further information. To eliminate cracks in finished floor work, the product should be applied to the entire substrate prior to the installation of the finished flooring.

ADVANTAGES

- Easy and fast to install with standard tools
- Ready for tiling immediately after installation
- Crack and joint isolation up to 3/8"
- Moisture Vapor Protection up to 5#-1000sqft-24hr-CaCl test (see installation instructions)

SUITABLE SUBSTRATES

- Concrete • Mortar beds • Cement terrazzo
- Exterior-grade plywood • Cement backer board
- Urethane membranes, fiberglass decks, other materials (contact Technical Support)

PACKAGING AND COVERAGES

PROFLEX™ 90 MSC
3'x 33.3' rolls, 100 sq ft/roll, 20 rolls/pallet

COMPANION PRODUCTS

- PR-series Primer • RST- Seaming tape • PIB – Isolation Barrier.

MEMBRANE SHELF LIFE

PROFLEX™ 90 MSC: Factory-sealed containers of this product are guaranteed to be of first quality for two (2) years if stored at temperatures between 32°F and 110°

TECHNICAL DATA

| PROPERTY | TEST METHOD | RESULT |
|-----------------------------|--------------|------------|
| Total thickness | | 90 mil |
| Fabric thickness | | 6 mil |
| Elongation | ASTM D882 | 350% min |
| Tensile MD | ASTM D1682 | 1270 psi |
| Pliability | ASTM D146 | Pass-25 |
| Adhesion to plywood | ASTMD1790 | 8 lb/in |
| Adhesion to primed concrete | ASTM D903 | 10 lb/in |
| Impact insulation | ASTM E989-89 | 68 |
| Sound Transmission | ASTM E492-90 | 72 |
| Robinson test | ASTM C627 | Heavy-duty |

CAUTIONS AND LIMITATIONS

- Substrate must be primed with PROFLEX™ Primer.
- Follow PROFLEX™ installation instructions (separate document), all TCNA (Tile Council of North America), NWFA (National Wood Flooring Association) technical specifications and guidelines. Consult with manufacturer of thin-sets, mortars, and adhesives to determine compatibility with their product. Mortars shall be at a minimum ANSI 118.11 specification.
- Impervious tile (less than 0.5% absorption) may require a 48-hour cure prior to grouting. The mortar will be sandwiched between two non-absorptive materials and will require additional cure time.
- Cooler weather will also increase set time.
- Not for use over expansion joints (structural design joints) or structural (out-of-plane) movement cracks.
- Not recommended for use on concrete floors when hydrostatic pressure is present. Proflex recommends testing the substrate prior to installation of product using a Calcium-Chloride (CaCl) test kit
- Maximum 1/4" seam for crack isolation.
- Protect Primers from freezing.
- Perimeter expansion of 1/4" minimum must be maintained for warranty.

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