## SHOW TAPE

**ATTENTION:** Always refer to the most current technical information available at *www.lonseal.com*, and review completely prior to starting the job. Lonseal reserves the right to change its products' design and material, or to improve products or processes at any time without notice. Installation procedures and use of Lonseal products must be in strict accordance with Lonseal's technical documentation for warranty terms to be valid.

**DESCRIPTION:** A multi-purpose double coated tape for general mounting and holding. Specifically designed for the convention/trade show industry, as well as temporary installations.

**USE:** For temporary bonding of Lonseal flooring to an approved substrate.

## ADVANTAGES:

- Designed for easy removal of temporary flooring
- Cloth reinforcement
- Low VOC content

## APPLICATION:

- 1. Apply Show Tape to the substrate, leaving the blue liner intact. Alternatively, the tape may be applied directly to the back of the flooring. To ensure proper adhesion, full coverage of tape is strongly recommended.
- 2. Place and align the flooring before removing the liner.
- 3. Beginning at the edge of the installation area, tube (fold the flooring over itself lengthwise) the sheet towards the center of the installation. Take care, and keep the radius large when folding the material. Failure to do so could result in damage to the flooring, and visual imperfections may appear on the surface.
- 4. Begin pulling the liner off the tape at an angle until a significant portion of the tape has been exposed.
- 5. Slowly un-tube the material and apply pressure from the center out to the edge to reduce the chance of air bubbles.
- 6. Tube the other side of the sheet towards the edge of the installation area, and repeat steps 5 and 6.
- 7. Continue until the area is fully adhered. To ensure the best adhesion, roll the material using a minimum 100 lb. (45.4 kg), three-section roller in both directions. If this is not possible, a laminate or hand roller may be used, but extra force must be applied to ensure strong positive contact.
- 8. Avoid peeling or prying of the edges to ensure the best bond.

**CLEAN UP:** Dispose of the liner and any scrap material in an environmentally safe manner.

**<u>LIMITATIONS</u>**: For temporary, interior use only. Protect from freezing.

## PHYSICAL PROPERTIES:

- Color: Beige
- Adhesive: Rubber
- Liner: LDPE
- ▶ Thickness: 0.011 in. (0.28 mm) without liner
- Adhesion Steel: 40 oz./in. (4.4 N/25 mm)
- ► **VOC:** <1 g/L
- Shelf Life: 2 years when stored at 77 °F (25.0 °C)
- Storage Conditions: 60 °F 80 °F (15.6 °C 26.7 °C), 40 60% humidity; keep dry and out of direct sunlight in a well-ventilated area.
- Application Conditions: 65 °F 85 °F (18.3 °C 29.4 °C)
- Available Size(s): 2 in. x 25 yds.
- Concrete Requirements: 5 lbs. (2.3 kg)/1,000 ft2 (92.9 m2)/24 h max. MVER (ASTM F1869); 75% RH max. (ASTM F2170); 9 pH max. (ASTM F710)
- Coverage: 75 linear feet per roll