



RUBBER+ WALL BASE

N+ Thermoplastic Rubber Wall Base is designed to produce a solid, durable, dimensionally stable co-extruded thermoplastic rubber wall base for indoor use in commercial and residential applications. Rubber+ Wall Base is co-extruded with an extremely tough top ply compound to resist scratching, scuffing, and “whiting out” when bent for corners.

Cove & No Toe

- 1/8” (3.2 mm) Thick
- Available in 2 1/2” (6.35 cm), 4” (10.16 cm), & 6” (15.24 cm) Heights
- Available in 48” sections (1.22 m) & 120’ (36.58 m) rolls
- Preformed Outside corners are available in 2 1/2” (6.35 cm), 4” (10.16 cm), & 6” (15.24 cm) with a nominal 3” return
- Preformed Inside corners are available in 4” (10.16 cm) with a nominal 3” return

PRODUCT CLASSIFICATION

- **ASTM F 1861, Resilient Wall Base** - Type TP, Group 2, Styles A & B

FIRE TESTING INFORMATION

- **ASTM E 84 (NFPA 255), Flame Spread** - Class B
- **ASTM E 648 (NFPA 253), Critical Radiant Flux** - Class 1 > .45 W/cm²
- **ASTM E 662 (NFPA 258), Smoke Generation** - Passes < 450

PRODUCT BENEFITS & LIMITATIONS

- Flexible formulation allows for easy jobsite wrapped corners for better corner matching
- This product is for indoor use only
- Do not install wall base on any surface exposed to moisture or extreme temperature changes
- Fading can occur from extensive exposure to heavy direct or glass-filtered sunlight, or unfiltered ultra-violet rays

INSTALLATION

- Allow all trades to complete work prior to installation Rubber+ Wall Base
- Deliver all materials to the installation location in its original packaging with labels intact

- Maintain the installation area, wall base, and adhesive between 65° F and 85° F for at least 48 hours before installation, during installation, and after the installation
- Use only on structurally sound interior wall surfaces such as dry plaster, cured drywall, exterior grade plywood (Group 1, CC type), concrete and masonry that is clean, smooth, dry and structurally sound
- All surfaces must be free from moisture, alkali, old adhesive, dust dirt, wax, oil, grease, loose paint or plaster, nonporous wall coverings or paints and other extraneous coatings or materials that could prevent a successful bond
- Any rough or uneven surfaces may telegraph through the wall base

Approved Adhesive for Installation

Select the appropriate adhesive for your installation, substrate and use.

Porous Substrates - N+ Cove Base Adhesive

Premium solvent free Acrylic adhesive with aggressive wet suction grip for all N+ Wall Base products

- 200 LF per Gallon Coverage on 4” Base
- 50 LF per Cartridge on 4” Base

Adhesive for Non-Porous Substrates

Use a premium contact adhesive for installation over all non-porous substrates such as metal, FRP panels, etc.

PRODUCT MAINTENANCE

- Some disinfectants, cleaning agents, floor maintenance products and pesticides may stain or damage the surface
- Clean with a soft cloth dampened with a neutral pH cleaner and warm water solution
- Rinse sparingly with water
- If applying finish to flooring, take necessary precautions to keep finish from the wall base
- If applying finish to the wall base, test inconspicuous area first for compatibility

LIMITED WARRANTY

Limited Two (2) Year Warranty