



II

# Individual Products

# Residential Rotogravure Sheet Flooring

Natural Fusion, Destinations, Highland Park, Rhythms, Urban Settings, Starstep, Candide II<sup>(1)</sup>, Canyon Creek, Memories, Enhancements, Rhino Classics, Initiator, Station Square, Rhino Decos and Rhino Basics

**Gauge:** Natural Fusion: 0.105" (2.67 mm)  
Destinations: 0.090" (2.13 mm)  
Highland Park, Rhythms: 0.080" (2.0 mm)  
Urban Settings, Starstep, Candide II, Canyon Creek: 0.070" (1.78 mm)  
Memories, Enhancements, Rhino Classics: 0.065" (1.65 mm)  
Station Square: 0.062" (1.63 mm)  
Rhino Decos, Rhino Basics: 0.060" (1.53 mm)  
Initiator: 0.055" (1.4 mm)

**Width:** 6' (1.8 m) and 12' (3.6 m)

**Use:** Residential

## **Installation**

**Location:** All grade levels

**System:** All floors: Residential Felt-Backed  
Natural Fusion, Destinations, Highland Park, Urban Settings, Rhythms, Starstep, Memories, Station Square, Candide II: Armafelt Options

**Pattern Match:** Yes; do not reverse pieces of patterned material (TM edge to non-TM edge); pieces of nonpatterned material should be reversed (TM edge to TM edge); Rhythms Framingham must be reversed.

**Seam Method:** Double-cut

**Seam Treatment:** Prepare seams with S-585 Seam Cleaner and apply S-570 Seam Coating using the S-595 High Gloss Seam Coating Kit or S-564 Low Gloss Seam Coating Kit. **Do not use S-585 seam cleaner on Natural Fusion.**

**Fitting:** All methods

**Adhesives:** S-235, S-254 or S-224

## **Special Precautions and Recommendations:**

1. Refer to the Residential Felt-Backed Installation System in Section V for complete installation recommendations.
2. **Do not** use S-585 seam cleaner on Natural Fusion.
3. Always check roll label for pattern match.

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<sup>(1)</sup> Candide II is a Canadian exclusive.

# Residential Interflex Sheet Flooring

Traditions, Successor and Successor Select

**Gauge:** Traditions: 0.070" (1.78 mm)  
Successor, Successor Select: 0.060" (1.52 mm)  
**Width:** 6' (1.8 m) and 12' (3.6 m)  
**Use:** Residential

## **Installation**

**Location:** All grade levels  
**System:** Interflex  
**Pattern Match:** Yes; do not reverse pieces (TM edge to non-TM edge)  
**Seam Method:** Straightedge and butt  
**Seam Treatment:** Prepare seams with S-585 Seam Cleaner and apply S-570 Seam Coating using the S-595 High Gloss Seaming Coating Kit or S-564 Low Gloss Seaming Coating Kit.  
**Fitting:** All methods  
**Adhesives:** S-665—Existing resilient floors, other nonporous substrates, concrete, S-199, and S-194  
S-670—Wood underlayments and concrete  
Staples—Wood Underlayments

## **Special Precautions and Recommendations:**

1. Refer to the Interflex Installation System in Section V for complete installation recommendations.
2. Do not attempt to install distorted rolls of material. Rerolling the material face out onto cores will remove most distortions.
3. Always check roll label for pattern match.

# Residential Linoleum Sheet Flooring

## MARMORETTE

**Gauge:** MARMORETTE: 0.100" (2.5 mm)

**Width:** 6' 7" (2 m)

**Use:** Residential

### **Installation**

**Location:** All grade levels

**System:** Residential Linoleum Installation System

**Pattern Match:** No; do not reverse pieces (TM edge to non-TM edge)

**Seam Method:** Recess scribe net

**Seam Treatment:** Seal with S-761 Seam Adhesive or Heat Weld

**Fitting:** All methods

**Adhesives:** S-760 Full Spread

### **Special Precautions and Recommendations:**

1. Refer to the Residential Linoleum Installation System in Section V for complete installation recommendations.
2. When installing several rolls in one area, make certain the batch numbers are the same. Also read sequence numbers and install rolls that are within 20 numbers of each other. Install the rolls in sequential order.
3. The lines on the back of the linoleum represent trademark edges.
4. Keep all materials rolled face out until ready to begin the installation. Pieces that are cut and fit in the morning should be adhered that morning. Pieces that are cut and fit in the afternoon should be adhered that afternoon.
5. Do not install linoleum over existing on-grade or below-grade tile.

# Residential Dry-Back Tile

Urethane No-Wax Tile<sup>(1)</sup> and Vinyl No-Wax Tile<sup>(2)</sup>

**Gauge:** Urethane No-Wax Tile: 0.080" (2.03 mm)

Afton: 0.065" (1.65 mm)

Builder Vinyl: 0.045" (1.14 mm)

**Size:** 12" x 12"

**Use:** Residential

## **Installation**

**Location:** All grade levels

**System:** Tile

**Adhesives:** S-89, S-515, S-700, or S-750 Urethane No-Wax Tile

S-515 or S-750 Vinyl No-Wax Tile

## **Special Precautions and Recommendations:**

1. Refer to the Tile Installation System in Section V for complete installation recommendations.
2. Install tile with directional arrows pointing in the same direction.
3. Roll tile thoroughly in both directions.

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<sup>(1)</sup> *Chelsea, Chesapeake, and Caliber*

<sup>(2)</sup> *Afton, and Builder Vinyl*

# Commercial Linoleum Sheet Flooring

MARMORETTE, GRANETTE, UNI WALTON,  
COLORETTE, LINORETTE and LINODUR

**Gauge:** MARMORETTE: 0.080" (2.0 mm), 0.100" (2.5 mm) and 0.125" (3.2 mm)  
GRANETTE, COLORETTE, UNI WALTON: 0.100" (2.5 mm)  
and 0.125" (3.2 mm)  
LINORETTE: 0.100" (2.5 mm)  
LINODUR: 0.160" (4.0 mm)

**Width:** 6' 7" (2 m)

**Use:** Commercial

## Installation

**Location:** All grade levels  
**System:** Commercial Linoleum Sheet Flooring  
**Pattern Match:** No; do not reverse pieces (TM edge to non-TM edge)  
**Seam Method:** Recess scribe  
**Seam Treatment:** Heat weld or S-761 Seam Adhesive  
**Fitting:** All methods  
**Adhesives:** S-760 Full Spread; S-240 in concentrated static and dynamic load areas; optional S-580 in flash cove areas only  
S-240 for LINODUR in industrial areas or in concentrated static and dynamic load areas

## **Special Precautions and Recommendations:**

1. Refer to the Commercial Linoleum Sheet Flooring Installation System in Section V for complete installation recommendations.
2. When installing several rolls in one area, make certain the batch numbers are the same. Also read the sequence numbers and only install rolls that are within 20 numbers of each other. Install the rolls in sequential order. Refer to Section III C, Starting the Job for complete details on Roll/Label Identification and Installation.
3. The lines on the back of Linoleum represent trademark edges.
4. Linoleum will grow slightly in the width and shrink slightly in the length of the material when placed into the wet adhesive. Following the recommended installation procedures will help compensate for this movement.
5. Heat welding is optional, but required in areas exposed to direct sunlight, in areas exposed to topical moisture and/or temperature fluctuations and when installed over radiant heated subfloors.
6. Do not install Linoleum over existing on-grade or below-grade tile.
7. When installing Linodur in industrial areas, use S-240 Epoxy Adhesive Full-Spread and heat weld all seams.
8. Armstrong Commercial Flooring is used in many applications where it is subjected to heavy concentrated static and dynamic loads. For questions regarding product suitability and detailed instructions for floor preparation and installation in these types of applications, please contact Armstrong.

# Heterogeneous Commercial Sheet Flooring

TIMBERLINE, TRANSLATIONS and PERSPECTIVES

**Gauge:** 0.080" (2.0 mm)

**Width:** 6' 7" (2 m)

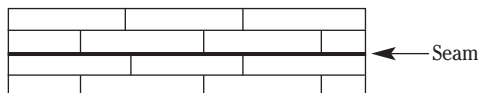
**Use:** Commercial

## Installation

**Location:** All grade levels

**System:** Commercial Vinyl-Backed

**Pattern Match:** **TIMBERLINE**—No; do not reverse pieces (TM edge to non-TM edge). Pieces should be a random match so that the ends of the planks are offset at least 3"–6".



**PERSPECTIVES**—No; do not reverse pieces (TM edge to non-TM edge)

**TRANSLATIONS**—No; reverse pieces (TM edge to TM edge)

**Seam Method:** Recess scribe or double cut

**Seam Treatment:** Heat weld or seal with S-553 seam adhesive using the Seal & Wipe procedure for S-553 or seal with S-761 seam adhesive

**Fitting:** All methods

**Adhesives:** S-599 Full Spread; with S-580 in flash cove areas only; S-240 in concentrated static and dynamic load areas

## Special Precautions and Recommendations:

1. Refer to Commercial Vinyl-Backed Installation System in Section V for complete installation recommendations.
2. When installing PERSPECTIVES, TIMBERLINE and TRANSLATIONS sheet flooring, regardless of the substrate, S-599 Adhesive must be allowed to set open until dry to the touch.
3. When heat welding, seams may be recess scribed slightly open (1/64") to make guiding the router easier. Use of the S-65 Heat Welding Nozzle will reduce scorching and the shiny appearance at seams.
4. When installing in a residential application, seams may be coated using the S-564 Low-Gloss Seam Coating Kit.
5. Do not install over existing on-grade or below-grade tile.
6. When installing several rolls in one area, TIMBERLINE, TRANSLATIONS and PERSPECTIVES sheet flooring **must** be installed in sequential order. Refer to Section III C, Starting the Job for complete details on Roll/Label Identification and Installation.
7. The lines on the back of the material represent trademark edges.
8. Armstrong Commercial Flooring is used in many applications where it is subjected to heavy concentrated static and dynamic loads. For questions regarding product suitability and detailed instructions for floor preparation and installation in these types of applications, please contact Armstrong.

# Heterogeneous Light Commercial Sheet Flooring

## COMMISSION Plus

**Gauge:** 0.080" (2.0 mm)  
**Width:** 12' (3.6 m)  
**Use:** Light Commercial

### Installation

**Location:** All grade levels  
**System:** Residential Felt-Backed  
**Pattern Match:** Yes; do not reverse pieces of patterned material (TM edge to non-TM edge); nonpatterned material should be reversed (TM edge to TM edge)  
**Seam Method:** Double-cut  
**Seam Treatment:** Prepare with S-585 Seam Cleaner and apply S-570 using the S-564 Low Gloss Seam Coating Kit  
**Fitting:** All methods  
**Adhesives:** S-235 or S-254 Full Spread; optional S-580 in flash cove areas only

### **Special Precautions and Recommendations:**

1. Refer to the Residential Felt-Backed Installation System in Section V for complete installation recommendations.
2. When installing several rolls in one area, COMMISSION Plus sheet flooring **must** be installed in sequential order. Refer to Section III C, Starting the Job for complete details on Roll/Label Identification and Installation.

# Heterogeneous Commercial Tile Flooring

## PERSPECTIVES Tile

**Gauge:** 0.080" (2.0 mm)  
**Size:** 24" x 24" (610 mm x 610 mm)  
**Use:** Commercial

### Installation

**Location:** All grade levels  
**System:** Commercial Vinyl-Backed  
**Adhesives:** S-599 Set in Wet  
S-240 (in concentrated static and dynamic load areas)

### **Special Precautions and Recommendations:**

1. Refer to Commercial Vinyl-Backed Installation System in Section V for complete installation recommendations.
2. **Tile only recommended over porous concrete (all grade levels) and approved suspended wood substrates.**
3. The lines on the back of tile represent directional lines.
4. Tile can be installed in block/tile fashion or by staggering the tile joints by one-half tile.
5. Remove only as many tile from the carton as can be installed within 4 hours.
6. Install tile using S-599 Adhesive following the Set in Wet procedure.
7. When installing several cartons in one area, PERSPECTIVES Tile flooring **must** be installed in sequential order. Refer to Section III C, Starting the Job for complete details on Roll/Label Identification and Installation.
8. Armstrong Commercial Flooring is used in many applications where it is subjected to heavy concentrated static and dynamic loads. For questions regarding product suitability and detailed instructions for floor preparation and installation in these types of applications, please contact Armstrong.

# Homogeneous Commercial Sheet Flooring

MEDINTECH and ROYAL

**Gauge:** 0.080" (2.0 mm)

**Width:** 6' (1.83 m)

**Use:** Commercial

## **Installation**

**Location:** All grade levels

**System:** Commercial Vinyl-Backed

**Pattern Match:** No; MEDINTECH reverse pieces (TM edge to TM edge)  
No; ROYAL do not reverse (TM edge to non-TM edge)

**Seam Method:** Recess scribe

**Seam Treatment:** Heat weld or S-761 Seam Adhesive

**Fitting:** All methods

**Adhesives:** S-599 Full Spread with S-580 in flash cove areas only  
(S-240 in concentrated static and dynamic load areas)

## **Special Precautions and Recommendations:**

1. Refer to the Commercial Vinyl-Backed Installation System in Section V for complete installation recommendations.
2. Medintech may be used in environmental conditioning units. Refer to the Commercial Vinyl-Backed Installation System in Section V.
3. Do not install over existing on-grade or below-grade tile.
4. When installing several rolls in one area, MEDINTECH and ROYAL sheet flooring **must** be installed in sequential order. Refer to Section III C, Starting the Job for complete details on Roll/Label Identification and Installation.
5. The Armstrong logo on the face of the material represents trademark edges.
6. Armstrong Commercial Flooring is used in many applications where it is subjected to heavy concentrated static and dynamic loads. For questions regarding product suitability and detailed instructions for floor preparation and installation in these types of applications, please contact Armstrong.
7. Use of the S-65 Heat Welding Nozzle will reduce scorching and the shiny appearance at seams.

# Commercial Felt-Backed Sheet Flooring

MEDINTECH Tandem

**Gauge:** 0.080" (2.0 mm)

**Width:** 6' (1.83 m)

**Use:** Commercial

## Installation

**Location:** All grade levels

**System:** Commercial Felt-Backed

**Pattern Match:** No; reverse pieces (TM edge to TM edge)

**Seam Method:** Recess scribe

**Seam Treatment:** Heat weld or S-761 Seam Adhesive

**Fitting:** All methods

**Adhesives:** S-235 Full-Spread with optional S-580 in flash cove areas only

## **Special Precautions and Recommendations:**

1. Refer to the Commercial Felt-Backed Installation System in Section V for complete installation recommendations.
2. MEDINTECH Tandem **must** be installed with S-235 Full Spread with heat-welded seams or S-761 Seam Adhesive.
3. When installing several rolls in one area, Medintech Tandem sheet flooring **must** be installed in sequential order. Refer to Section III C, Starting the Job for complete details on Roll/Label Identification and Installation.
4. The Armstrong logo on the face of the material represents trademark edges.
5. Armstrong Commercial Flooring is used in many applications where it is subjected to heavy concentrated static and dynamic loads. For questions regarding product suitability and detailed instructions for floor preparation and installation in these types of applications, please contact Armstrong.
6. Use of the S-65 Heat Welding Nozzle will reduce scorching and the shiny appearance at seams.

# Commercial Inlaid Sheet Flooring

Connection CORLON, POSSIBILITIES Petit Point

**Gauge:** 0.080" (2.0 mm)

**Width:** 6' (1.83 m)

**Use:** Commercial

## **Installation**

<b>Location:</b>	All grade levels
<b>System:</b>	Commercial Inlaid
<b>Pattern Match:</b>	No; reverse pieces (TM edge to TM edge)
<b>Seam Method:</b>	Recess scribe
<b>Seam Treatment:</b>	Heat weld or S-761 Seam Adhesive
<b>Fitting:</b>	All methods
<b>Adhesives:</b>	S-599 Full Spread with S-580 in flash cove areas only (S-240 in concentrated static and dynamic load areas)

## **Special Precautions and Recommendations:**

1. Refer to the Commercial Inlaid Installation System in Section V for complete installation recommendations.
2. Do not install over existing on-grade or below-grade tile.
3. When installing several rolls in one area, POSSIBILITIES Petit Point and Connection CORLON sheet flooring **must** be installed in sequential order. Refer to Section III C, Starting the Job for complete details on Roll/Label Identification and Installation.
4. The lines and the Armstrong logo on the back of the material represent trademark edges.
5. Armstrong Commercial Flooring is used in many applications where it is subjected to heavy concentrated static and dynamic loads. For questions regarding product suitability and detailed instructions for floor preparation and installation in these type of applications, please contact Armstrong.
6. Use of the S-65 Heat Welding Nozzle will reduce scorching and the shiny appearance at seams.

# Commercial Luxury Solid Vinyl Flooring

NATURAL CREATIONS and NATURAL OPTIONS Tile and Plank

**Gauge:** NATURAL CREATIONS: 0.125" (3.2 mm)  
NATURAL OPTIONS: 0.100" (2.5 mm)

**Size:** Various sizes and shapes

**Use:** Commercial

## **Installation**

**Location:** All grade levels

**System:** Commercial Luxury Solid Vinyl Flooring

**Adhesives:** S-288 Full Spread, Set in Wet Method

S-240 (See below)

## **Special Precautions and Recommendations:**

1. Refer to the Commercial Luxury Solid Vinyl Flooring Installation System in Section V for complete installation recommendations.
2. Install tile with directional arrows pointing in the same direction or install tile as they are pulled from the box.
3. S-240 Epoxy Adhesive must be used in areas subject to direct sunlight, topical moisture, concentrated static and dynamic loads, temperature fluctuations and when installed over ceramic tile, terrazzo, marble, metal and polymeric (seamless) floors.
4. Rustico must be installed using S-240.
5. When installing Wood Collection planks, the end joints should be staggered a minimum of 6" apart.
6. When installing Stone Collection rectangles, the tile can be installed in block/tile fashion or offset tile joints by one-half tile.
7. Not recommended over existing resilient flooring.
8. Armstrong Commercial Flooring is used in many applications where it is subjected to heavy concentrated static and dynamic loads. For questions regarding product suitability and detailed instructions for floor preparation and installation in these types of applications, please contact Armstrong.

# Commercial Vinyl Composition Tile

ARTEFFECTS, EXCELON<sup>(1)</sup> and Standard EXCELON<sup>(2)</sup>

**Gauge:** **Imperial Texture**—1/8" / 0.125" (3.2 mm) and 3/32" / 0.094" (2.4 mm)

**All others**—1/8" / 0.125" (3.2 mm)

**Size:** **Tile**—12" x 12"

**Feature Strips**—1", 2", or 6" x 24"

**Use:** Commercial

## **Installation**

**Location:** All grade levels

**System:** Vinyl Composition Tile

**Adhesive:** S-89, S-515, S-700 or S-750

## **Special Precautions and Recommendations:**

1. Refer to the Vinyl Composition Tile Installation System in Section V for complete installation recommendations.
2. For best overall visual, install Stonetex and Arteffects with directional arrows pointing in the same direction.
3. Do not install over existing below-grade tile.
4. Use only S-515 or S-750 over existing resilient flooring.
5. Pattern and Shade/Lot Numbers should match.

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<sup>(1)</sup> Companion Square, Feature Tile/Feature Strips and Stonetex

<sup>(2)</sup> Imperial Texture and MultiColor

# Commercial Slip-Retardant Sheet Flooring

SAFEGUARD, SAFEGUARD Design and SAFEGUARD Hydro

**Gauge:** 0.080" (2.0 mm)

**Width:** 6'7" (2 m)

**Use:** Commercial

## **Installation**

**Location:** All grade levels

**System:** Commercial Vinyl-Backed

**Pattern Match:** No; reverse pieces (TM edge to TM edge)

**Seam Method:** Recess scribe

**Seam Treatment:** Heat weld

**Fitting:** All methods

**Adhesives:** SAFEGUARD and SAFEGUARD Design – Full Spread S-599 or S-230; Perimeter Plus S-599 and S-230; S-580 in flash cove area only

SAFEGUARD Hydro – Perimeter Plus only: S-599 and S-230; S-580 in flash cove area only

## **Special Precautions and Recommendations:**

1. Refer to the Commercial Vinyl-Backed Installation System in Section V for complete installation recommendations.
2. Seams may be recess scribed slightly open (1/64") to make guiding the router easier. Use of the S-65 Heat Welding Nozzle will reduce scorching and the shiny appearance at seams.
3. Do not install over existing on-grade or below-grade tile
4. SAFEGUARD Hydro must be installed using the Perimeter Plus system. SAFEGUARD Hydro is only recommended for certain areas where people will be walking with wet bare feet or soft-sole footwear. SAFEGUARD Hydro is not recommended for areas over 150 square feet, nor around swimming pools.
5. When installing several rolls in one area, SAFEGUARD, SAFEGUARD Design and SAFEGUARD Hydro sheet flooring **must** be installed in sequential order. Refer to Section III C, Starting the Job for complete details on Roll/Label Identification and Installation.
6. Armstrong Commercial Flooring is used in many applications where it is subjected to heavy concentrated static and dynamic loads. For questions regarding product suitability and detailed instructions for floor preparation and installation in these types of applications, please contact Armstrong.

# Commercial Vinyl Composition Slip-Retardant Tile

## SAFETY ZONE

**Gauge:** 1/8" / 0.125" (3.2 mm)

**Size:** 12" x 12"

**Use:** Commercial

### **Installation**

**Location:** All grade levels

**System:** Vinyl Composition Tile

**Adhesive:** S-89, S-515, S-700, S-750 or S-230

### **Special Precautions and Recommendations:**

1. S-230 Adhesive is recommended for SAFETY ZONE in areas that may be exposed to frequent surface moisture and/or cooler temperatures.
2. S-230 Adhesive may also be used to install the first 3 to 5 rows of SAFETY ZONE when used in areas that will be affected by surface moisture or cooler temperatures.
3. For the best overall visual results, install with directional arrows pointing in the same direction.
4. Pattern and Shade/Lot Numbers should match.
5. When using S-230 Epoxy, roll tile thoroughly in both directions.
6. Do not install over existing below-grade tile.
7. Armstrong Commercial Flooring is used in many applications where it is subjected to heavy concentrated static and dynamic loads. For questions regarding product suitability and detailed instructions for floor preparation and installation in these types of applications, please contact Armstrong.

# Commercial Static Dissipative Tile (SDT)

**Gauge:** 1/8" / 0.125" (3.2 mm)

**Size:** 12" x 12"

**Use:** Commercial

## **Installation**

**Location:** All grade levels

**System:** SDT Installation

**Adhesive:** S-202

## **Special Precautions and Recommendations:**

1. Refer to the Static Dissipative Tile Installation System in Section V for complete installation recommendations.
2. The SDT Installation System requires the use of copper grounding strips supplied with S-202 Adhesive.
3. If electrical certification of an installation is required, do not perform any maintenance procedures until after that certification has been completed.
4. Use only Armstrong S-392 Static Dissipative Tile Polish on SDT. Special SDT maintenance procedures are given in Section XIV.
5. Excessive and/or prolonged surface water may interfere with the bond of SDT to the subfloor. If a surface spill does occur, contain and remove it immediately.
6. Do not install over existing resilient flooring.
7. Pattern and Shade/Lot Numbers should match.

# Rubber Stair Treads/Risers/Tiles and Vinyl Transition Strips

- Gauge:** STAIR TREADS—0.130" (3.3 mm) (3/16")  
(Note: Gauge is the base thickness)  
RISERS—0.125" (3.2 mm) (1/8")  
RUBBER TILES—0.125" (3.2 mm) (1/8")  
VINYL TRANSITION STRIPS—Various sizes, shapes and thicknesses
- Width:** STAIR TREADS—13" x 48" and 72" (4' and 6' Lengths)  
(330.2 mm x 1219.2 mm & 1828.8 mm)  
RISERS—7" x 48" and 72" (4' and 6' Lengths)  
(177.8 mm x 1219.2 mm & 1828.8 mm)  
RUBBER TILES—18 1/8" x 18 1/8" (460.4 mm x 460.4 mm)  
VINYL TRANSITION STRIPS—Various sizes, shapes and thicknesses
- Use:** Commercial

## **Installation**

- Location:** All grade levels
- System:** STAIR TREADS and RUBBER TILES—Commercial Stair Treads and Rubber Tile Installation Systems  
RISERS and VINYL TRANSITION STRIPS—Wall Base Installation System
- Pattern Match:** RUBBER TILES: Directional Pattern—Yes.  
For best overall visual effect, install RUBBER TILES with directional arrows laid in the same direction.
- Fitting:** Freehand knifing, pattern scribing and straight scribing methods
- Adhesives:** STAIR TREADS—Solvent-based Contact Adhesive  
RUBBER TILES—S-240 High Performance Epoxy Adhesive  
RISERS—S-725 Wall Base Adhesive  
VINYL TRANSITION STRIPS—Solvent-based Contact Adhesive

## **Special Precautions and Recommendations:**

1. Do not install over existing resilient flooring.
2. When using Solvent-based Contact Adhesive, follow adhesive manufacturer's recommendations for the installation of RUBBER STAIR TREADS and TRANSITION STRIPS.

# Color-Integrated Wall Base

## Vinyl and Rubber

<i>PRODUCT</i>	<i>GAUGE</i>	<i>SIZE</i>
Vinyl	0.080" (2.0 mm)	2 1/2" x 4' 4" x 4' 4" x 160' 6" x 4'
Vinyl	1/8" (3.2 mm)	2 1/2" x 4' 4" x 4' 4" x 120' 4" coved external corners 6" x 4' 6" x 96'
Rubber	1/8" (3.2 mm)	2 1/2" x 4' 4" x 4' 4" x 120' 4" coved external corners 6" x 4'

**Profile:** Coved-Toe and Straight  
**Use:** Commercial/Residential

### **Installation**

**Location:** All grade levels  
**System:** Wall Base  
**Adhesive:** S-725

### **Special Precautions and Recommendations:**

1. Do not install on outside walls below grade where moisture or alkali are present.
2. Wall surfaces must be structurally sound, dry and smooth.

