Choices that Work
Creative colors. Smart design. High-performance rubber.
Rubber is formed function.

At Mannington Commercial, we believe that our own function as a product manufacturer is to help you form creative interior environments. Our durable rubber is the answer to wear and tear, scuffs and high traffic. Engineered for superior performance, it is unsurpassed in durability, cleanability and slip resistance.

And now – shaped by Mannington Commercial to complement your design vision.


Our Premium Rubber Flooring brings high style to any floor, turns wall base into architectural accents and helps keep beautiful stairs – beautiful.

Like all of our flooring – our rubber tile, wall base, stair treads and finishing accessories bring better performance, colors and style to commercial projects.
Building upon Mannington’s reputation for superb colors, we offer our Premium Rubber in a wide array of color choices.


And for full color integration across a project, tap into our Sync™ coordinated color system.

The 25 Sync™ colors are perfectly consistent across all of our rubber products including floor tile, wall base, stair tread and finishing accessories.

Please refer to the color choices section for a complete listing of all 70 colors within Mannington’s premium rubber flooring products.
At Mannington, we know that every company is only as good as its people. And its people are only as good as the choices they make.

Superior formulations, made to Mannington standards, means that our rubber flooring products have a longer life cycle, do not need waxes or finishes and require less chemical cleaning - which results in lower costs and less impact on the environment.

Smarter installation and maintenance means that less waste goes into America’s landfills. And our Premium Rubber products can contribute to LEED credits.

As employees of Mannington and members of our communities, we take a hard look every day at what we call the Sum of our Choices. A comprehensive view of what we make, how we make it and how it serves our customers.
Every project is unique. And within any project a variety of products are needed to complete the space.

We stand ready to provide a full range of rubber products.

Mannington is the only commercial flooring manufacturer to offer a full range of hard and soft surfaces.
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Better rubber, made beautiful.

Mannington Premium Rubber floor tile and stair treads are formulated with our superior rubber so they retain their amazing color, resist indentations and cracking, and are quiet underfoot.

Profile patterns that are both practical and beautiful make them easy to clean, and ensure that they remain slip resistant for years.

Built-in waxes produce a natural luster that requires no finishes or stripping, lowering maintenance costs.

Superior quality and durability – with remarkable warranties that give the peace of mind that only comes with a Mannington product.
audio spectra™

Wave lengths of sounds made visual.

Based on spectograph readings, Audio Spectra is made up of three patterns: Silence, the spanish word Hola and the Tic Toc of a metronome.
Audio Spectra’s three patterns are based on spectrograph readings of silence, the Spanish word Hola and the Tic Toc of a metronome.

Choose from Silence, Hola or Tic Toc texture profiles.

**product attributes**

- Thermoset vulcanized rubber tile
- 16 colors
- Available in 12” x 24” tiles
- ASTMF-1344, Class 1-A
- Meets guidelines established by ADA for walking surfaces and ramps

**environmental attributes**

- Vinyl alternative product
- Made in the USA
- Certified under FloorScore – an independent 3rd Party IAQ verification system for low emitting flooring. Approved as CHPS 01350 compliant and recognized in LEED IEQ Credit 4.3

**audio spectra™ tile profiles**

<table>
<thead>
<tr>
<th>silence</th>
<th>hola</th>
<th>tic toc</th>
</tr>
</thead>
</table>

Note: All 3 profiles have 5/16” frame around each tile

**performance attributes**

- Superior rubber formulation
  - Superior indentation resistance, color retention and slip-resistance
  - Superior scratch-resistance due to low clay and high pigment content
  - Quieter underfoot

- Built-in long lasting migrating wax
  - No wax required, low maintenance option
  - Self-waxing feature for superior appearance retention
  - Lower life cycle costs

- Superior profile design
  - Profile design allows for enhanced cleanability

- Superior warranties
  - Limited 10-Year Wear Warranty
  - Limited 10-Year Commercial Warranty

**color choices**

Reference page 57 for color choices.
Reference page 51 for technical information.

Custom colors available. Contact your Mannington representative.
Dynamic, non-directional color.

The non-directional design of ColorSpec tile unites beautiful base colors with color chips, creating an overall effect that is vivid or subtle. Allowing you to spotlight the floor, or use it to create a background for other design features.
ColorSpec is the highest quality rubber, manufactured to Mannington standards of durability and performance to resist scuffing, gouging and abrasions. A vinyl alternative product, with a natural luster that requires no waxing or stripping, reducing maintenance and reducing lifecycles costs.

ColorSpec is available in simple square or sculptured texture profiles.

**product attributes**

- Thermoset vulcanized rubber tile
- 22 colors – coordinates with Colorscape
- Available in 18 ¼” x 18 ¼” tiles
- ASTMF-1344, Class 1-B
- Meets guidelines established by ADA for walking surfaces and ramps

**performance attributes**

- Superior rubber formulation
  - Superior indentation resistance, color retention and slip-resistance
  - Superior scratch-resistance due to low clay and high pigment content
  - Quieter underfoot
- Built-in long lasting migrating wax
  - No wax required, low maintenance option
  - Self-waxing feature for superior appearance retention
  - Lower life cycle costs
- Superior profile design
  - Profile design allows for enhanced cleanability
- Superior warranties
  - Limited 10-Year Wear Warranty
  - Limited 10-Year Commercial Warranty

**environmental attributes**

- Vinyl alternative product
- Made in USA
- Certified under FloorScore – an independent 3rd Party IAQ verification system for low emitting flooring. Approved as CHPS 01350 compliant and recognized in LEED IEQ Credit 4.3

**colorspec™ tile profiles**

**square**

- thickness – 1/8”
- size – 18¼” x 18¼” (460mm x 460mm)
- face – .025” raised profile

**sculptured**

- thickness – 1/8”
- size – 18¼” x 18¼” (460mm x 460mm)
- face – sculptured profile

**color choices**

- Coordinates with ColorScape.
- Custom colors available.

Reference page 57 for color choices.
Reference page 51 for technical information.
colorscape™

Color, without compromise.

Creating solid planes of a single shade, or accents abounding, or fields of tonal play. In a full range of beautiful choices for any application – from healthcare and education, to offices and retail.
Our ColorScape tiles are made of the highest quality rubber, manufactured to Mannington's standards of durability and performance, to resist scuffs, gouges and abrasions. A vinyl alternative, with natural luster that requires no waxing or stripping and reduces lifecycle costs.

Choose from classic round, simple square or sculptured texture profiles.

**product attributes**

- Thermoset vulcanized rubber tile
- 25 Sync™ colors
- Available in 18 ¼" x 18 ¼" tiles
- ASTM F-1344, Class 1-A
- Meets guidelines established by ADA for walking surfaces and ramps

**environmental attributes**

- Vinyl alternative product
- Made in the USA
- Certified under FloorScore – an independent 3rd Party IAQ verification system for low emitting flooring.

Approved as CHPS 01350 compliant and recognized in LEED IEQ Credit 4.3

**colorscape™ tile profiles**

**round**
- thickness – 1/8"  
- size – 18⅛" x 18⅛" (460mm x 460mm)
- face – .025" raised profile

**square**
- thickness – 1/8"  
- size – 18⅛" x 18⅛" (460mm x 460mm)
- face – .025" raised profile

**sculptured**
- thickness – 1/8"  
- size – 18⅛" x 18⅛" (460mm x 460mm)
- face – sculptured profile

**performance attributes**

- Superior rubber formulation
  - Superior indentation resistance, color retention and slip-resistance
  - Superior scratch-resistance due to low clay and high pigment content
  - Quieter underfoot

- Built-in long lasting migrating wax
  - No wax required, low maintenance option
  - Self-waxing feature for superior appearance retention
  - Lower life cycle costs

- Superior profile design
  - Profile design allows for enhanced cleanability

- Superior warranties
  - Limited 10-Year Wear Warranty
  - Limited 10-Year Commercial Warranty

**color choices**

924 toasted sesame  
910 glacier  
913 mineral gray  
925 prairie sand  
918 flax  
902 deep suede  
919 bronze  
923 frosted jade  
905 pewter  
909 taupstone  
911 sable  
907 stone gray  
908 iron  
922 silver pine  
916 niagara blue  
917 sierra  
920 horizon  
915 forest  
914 wineberry  
921 toffee  
903 dark chocolate  
904 bark  
912 navy  
906 laguna blue  
901 night black

Custom colors available. Contact your Mannington representative.

Reference page 57 for color choices. Reference page 51 for technical information.
Unparalleled performance, exceptional design flexibility.

Features beautiful colorations ranging from soft neutrals to expressive, vibrant brights. Superior durability and low maintenance make ColorFields the ideal choice for healthcare and education.
Colorfields smooth surface rubber sheet and tile flooring delivers unparalleled performance coupled with exceptional design flexibility and aesthetics.

ColorFields is available in a smooth profile.

**product attributes**

- Thermoset rubber tile
- 21 colors
- Available in 4’ x 49.2’ sheet (full rolls only), 24” x 24” tile (500 sq ft minimum) or 23 ¾” x 23 ¾” tile (5,600 sq ft minimum)
- ASTM F-1859 sheet - Type 1, Homogeneous Rubber Sheet
- ASTM F-1344 Tile - Class I, Type A, Grade B
- Meets or exceeds ADA Guidelines for walking surfaces and ramps

**performance attributes**

- Superior rubber formulation
  - Superior indentation resistance, color retention and slip-resistance
  - Superior scratch-resistance due to low clay and high pigment content
  - Quieter underfoot
  - No wax required, low maintenance option
  - Self-waxing feature for superior appearance retention
  - Lower life cycle costs

- Superior warranties
  - Limited 5-Year Wear Warranty
  - Limited 10-Year Commercial Warranty

**environmental attributes**

- Vinyl alternative product
- Contains 6% rapidly renewable resource content by total product weight
- Certified under FloorScore – an independent 3rd Party IAQ verification system for low emitting flooring.
  
  Approved as CHPS 01350 compliant and recognized in LEED IEQ Credit 4.3

**color choices**

Reference page 57 for color choices.
Reference page 51 for technical information.
Reset™

Uniting sustainability and performance.

Created from recycled rubber tires, Reset is the ideal sports choice for high impact daycares, fitness facilities and gyms.
reset™
recycled rubber flooring

Constructed from post-consumer recycled rubber tires, it's easy to install and maintain. Reset's high performance, slip-resistant surface provides enhanced stability and traction, as well as impact resistance and quietness underfoot.

**product attributes**

- Recycled Rubber
- 9 colors
- Available in 18” x 18” tiles, 4’ x 50’ sheet and 24” x 24” interlocking tile
- ASTM D2047 Coefficient of Friction >0.8

**performance attributes**

- Slip resistant surface provides enhanced stability and traction
- Impact resistance and quietness underfoot
- Limited 5 Year Commercial Warranty

**environmental attributes**

- Reset in the color Black Tones contains a minimum of 91% post-consumer recycled content by total product weight. All other colors of Reset contain a minimum of 72% post-consumer recycled content and a minimum of 4% pre-consumer recycled content by total product weight. May contribute to LEED MR Credit 4.1 and 4.2.
- Vinyl alternative product
- Made in the USA
- Certified under FloorScore – an independent 3rd Party IAQ verification system for low emitting flooring. Approved as CHPS 01350 compliant and recognized in LEED IEQ Credit 4.3

**color choices**

- Custom colors available.
- Contact your Mannington representative.
The ultimate option for sports tile with style, design and long lasting performance.

Engineered to resist wear and tear of skate and spike applications, Enforcer is guaranteed to endure the toughest recreational environments.
Engineered to resist the wear and tear of skate and spike applications, Enforcer is guaranteed to endure the toughest recreational environments.

**product attributes**

- Thermoset rubber
- 6 ColorScape (solid) and 6 ColorSpec (fleck) colors
- Available in 36" x 36" tiles
- 1/4" nominal thickness sculptured profile, square edge
- Meets guidelines established by ADA for walking surfaces and ramps

**environmental attributes**

- Vinyl alternative product
- Made in the USA
- Certified under FloorScore – an independent 3rd Party IAQ verification system for low emitting flooring. Approved as CHPS 01350 compliant and recognized in LEED IEQ Credit 4.3

**performance attributes**

- Superior rubber formulation
  - Superior indention resistance, color retention and slip-resistance
  - Superior scratch-resistance due to low clay and high pigment content
  - Quieter underfoot
- Built-in long lasting migrating wax
  - No wax required, low maintenance option
  - Self-waxing feature for superior appearance retention
  - Lower life cycle costs
- Superior profile design
  - Profile design allows for enhanced cleanability
- Superior warranties
  - Limited 10-Year Wear Warranty
  - Limited 10-Year Commercial Warranty

**color choices**

- 901 night black
- 908 iron
- 912 navy
- 914 winberry
- 915 forest
- 918 flax
- 977 mauvestone
- 978 windsor blue
- 976 sharkskin
- 972 wheat
- 974 storm
- 983 chili pepper

Custom colors available. Contact your Mannington representative.

Reference page 57 for color choices.
Reference page 51 for technical information.
Blend style and performance with our ColorSpec non-directional design stair treads.
colorspec™ stair treads
rubber stair treads

The superior rubber formulation offers a slip-resistant surface, while preserving design from scuffing, gouging and abrasions. A vinyl alternative product, our rubber’s natural luster requires no waxing or stripping.

Choose from simple square or sculptured texture profiles.

**product attributes**

- Thermoset vulcanized rubber – Type TS
- 22 colors
- Available in 4’, 5’ and 6’ lengths
- Square & sculptured profiles
- Square nosing
- Meets guidelines established by ADA for walking surfaces and ramps

**environmental attributes**

- Vinyl alternative product
- Made in USA
- Certified under FloorScore – an independent 3rd Party IAQ verification system for low emitting flooring.
  Approved as CHPS 01350 compliant and recognized in LEED IEQ Credit 4.3

**performance attributes**

- Superior rubber formulation
  - Superior indentation resistance, color retention and slip-resistance
  - Superior scratch-resistance due to low clay and high pigment content
  - Quieter underfoot
- Built-in long lasting migrating wax
  - No wax required, low maintenance option
  - Self-waxing feature for superior appearance retention
  - Lower life cycle costs
- Superior profile design
  - Profile design allows for enhanced cleanability
- Superior warranties
  - Limited 5-Year Stair Nosing Warranty (no epoxy compound required)
  - Limited 10-Year Wear Warranty
  - Limited 10-Year Commercial Warranty

**colorspec™ stair tread profiles**

- Square profile, square nose
- Square profile, square nose visually impaired

**ConnectStep™**

**sculptured profile**

Our ConnectStep tread-and-riser solution is unique to Mannington Commercial. Fast and simple to install, ConnectStep offers a seamless flow that looks great and is easier to clean. Available in sculptured profile and visually impaired options.

ConnectStep automatically adjusts for step depths of between 9½” and 13”. This also allows for adjustments to varying riser heights. Available in both square nose and visually impaired selections.

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Reference page 57 for color choices.
Reference page 51 for technical information.

Choices that Work.
colorscape™ stair treads

Turning stairs into a design feature, where the beautiful colors installed are beautiful colors that last.
colorscape™ stair treads
rubber stair treads

Our superior rubber formulation offers a slip-resistant surface, while preserving your design from scuffing, gouging and abrasions. A vinyl alternative product, our rubber’s natural luster requires no waxing or stripping and coordinates with our rubber tile.

Select from classic round, simple square or sculptured texture profiles.

**product attributes**

- Thermoset vulcanized rubber – Type TS
- 25 Sync® colors
- Available in 4’, 5’ and 6’ lengths
- Round, square & sculptured profiles
- Square nosing
- Meets guidelines established by ADA for walking surfaces and ramps

**environmental attributes**

- Vinyl alternative product
- Made in USA
- Certified under FloorScore – an independent 3rd Party IAQ verification system for low emitting flooring. Approved as CHPS 01350 compliant and recognized in LEED IEQ Credit 4.3

**performance attributes**

- Superior rubber formulation
  - Superior indentation resistance, color retention and slip-resistance
  - Superior scratch-resistance due to low clay and high pigment content
  - Quieter underfoot
- Built-in long lasting migrating wax
  - No wax required, low maintenance option
  - Self-waxing feature for superior appearance retention
  - Lower life cycle costs
- Superb profile design
  - Profile design allows for enhanced cleanability
- Superior warranties
  - Limited 5-Year Stair Nosing Warranty (no epoxy compound required)
  - Limited 10-Year Wear Warranty
  - Limited 10-Year Commercial Warranty

colorscape™ stair tread profiles

- **round profile**
  - square nose
  - **square profile**
  - square nose
  - **round profile, square nose visually impaired**
  - **square profile, square nose visually impaired**

ConnectStep

- **round profile**
- **sculptured profile**

Our ConnectStep tread-and-riser solution is unique to Mannington Commercial. Fast and simple to install, ConnectStep offers a seamless flow that looks great and is easier to clean. Available in round and sculptured profile.

ConnectStep automatically adjusts for step depths of between 9½” and 13”. This also allows for adjustments to varying riser heights. Available in both square nose and visually impaired selections.

Available in Sync™ coordinated color palette.

Reference page 57 for color choices.
Reference page 51 for technical information.

Choices that Work. | 23
linear stair treads

Specifying for light wear or heavy commercial traffic? Move forward with the improved traction and visual appeal of our high-performing linear stair treads.
linear stair treads
rubber and vinyl stair treads

A range of choices in co-extruded performance rubber or vinyl. In more colors to complement your design.

The unique grooved surface not only offers visual appeal but, improved traction.

**product attributes**

- Commercial 250
  - Co-extruded thermoplastic rubber – Type TP
- Commercial 250, 210, 150
  - Co-extruded thermoplastic vinyl – Type TV
- 25 Sync™ colors
- Available in 3', 3½', 4', 5', 6', 8' and 12' lengths
- Meets guidelines established by ADA for walking surfaces and ramps
- Made in USA
- Limited 5-Year Commercial Warranty (epoxy compound required for proper installation)

**linear stair tread profiles**

**commercial 250 - heavy traffic**
(rubber Type TP and vinyl Type TV)

- Square nose
  - Round nose available upon request

**commercial 210 - normal traffic**
(vinyl Type TV only)

- Square nose
  - Round nose available upon request

**commercial 150 - light traffic**
(vinyl Type TV only)

- Square nose
  - Round nose available upon request

**visually impaired safety tread**
(rubber Type TP)

- Design: 2" (50.800 mm) Abrasive Strip
- Round nose available on request
- Epoxy nose filler required

**visually impaired safety tread**
(rubber Type TP)

- Design: 2" (50.800 mm) Abrasive Strip
- Round nose available on request
- Epoxy nose filler required

**choices that work**

Reference page 57 for color choices.
Reference page 51 for technical information.

Choices that Work.
linear stair nosing

Outstanding performance, designed to bear the brunt of foot traffic. A great look that lasts.
## Linear Stair Nosing

### Rubber Nosings

Extending the life of the stair floor covering for years to come.

### Product Attributes

- Thermoplastic rubber – Type TP
- 25 Sync™ colors
- Meets guidelines established by ADA for walking surfaces and ramps
  - section 4.5.2 (change in level)
  - section 4.5.3 (carpet and edge trim compliance)
- Made in USA
- Limited 1-Year Commercial Warranty (epoxy compound required for proper installation)

### Product Specifications

<table>
<thead>
<tr>
<th>Product</th>
<th>Profile Description</th>
<th>Packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>510 Top-Set Squared</td>
<td>Covers leading edge of step. May be used over vinyl and sheet goods.</td>
<td>20-12’ secs. Per carton (240 feet)</td>
</tr>
<tr>
<td>511 Top-Set Rounded</td>
<td>Covers leading edge of step. May be used over resilient tile and sheet goods.</td>
<td>20-12’ secs. Per carton (240 feet)</td>
</tr>
<tr>
<td>557 Visual Safety</td>
<td>Contrasting insert for Visually Impaired. Accepts 1/4” (6.350 mm) with lip, 3/8” (9.525mm) without lip</td>
<td>6-12’ secs. Per carton (72 feet)</td>
</tr>
</tbody>
</table>

### Color Choices

- Gray pewter with black stripes
- Fudge with espresso stripes
- Black with stone gray stripes
- Charcoal with black stripes
- Charcoal with stone gray stripes

- Reference page 57 for color choices.
- Reference page 51 for technical information.
Add rich detail in profiles and colors that bring the classic effect of milled trim wood – with 21st century ease of installation and engineered performance. At the edges of design, create Edge Effects.

High quality rubber wall base designed for durability and easy, seemingly seamless installation.

Resisting the scuffs and dents – and high costs of installation and maintenance – that are common with painted wood.
edge effects

It’s time to reclaim the edges of design - those spaces between the floor and walls that put the finishing touches on any interior.

No longer an afterthought – make wall base an architectural accent. With Edge Effects® sculptured rubber wall base, you can create the elegant effect of a milled wood base.
Create the high profile, elegant effect of milled wood wall base – without the expensive installation, indentations, scuffs and abrasions.

Edge Effects sculptured wall base offers rich architectural detail in high-quality rubber, engineered for flexible application to walls, corners and columns.

**product attributes**

- Co-extruded thermoplastic rubber – Type TP
- Contains 10% pre-consumer recycled content
- Smooth matte finish
- Curved surface flexibility
- 25 Sync™ colors in addition to 5 neutrals
- Available in 15 profiles including chair rail and quarter-round for design flexibility
- Pre-mitered inside / outside corners
- Made in USA
- Limited 5 Year Commercial Warranty

**maximize value**

Edge Effects is more economical than traditional wood trim. Available in continuous rolls saving installation time and money. And once installed, it has lower maintenance costs than natural wood bases. Over time, Edge Effects offers the best lifecycle value.

- Requires no nailing, priming or painting
- Dent and scratch resistant
- No heavy cleanup required

**pre-mitered inside and outside corners**

Pre-mitered inside and outside corners are available to match various wall base heights.

Our pre-mitered corners eliminates steps and time required to finish a job:

- No priming
- No painting
- No knots
- No caulking
- Uniformed finished appearance
- No miter saw required
- Corner return length ranges from 6” to 9” dependent upon profile
edge effects®

Choices in color, design and texture engineered for superior performance.

Achieve a natural look with Edge Effects, our flexible, rubber wall base that simulates painted, milled wood.

Note: Pre-mitered corners are available for each profile. Return size is profile dependent.

flair
thickness – 5/16” (7.94 mm)
height – 3” (7.6 cm)
lengths – 50’ (15.34 m) coiled per carton

simplicity
thickness – 5/16” (7.94 mm)
height – 4 1/2” (11.4 cm)
lengths – 36’ (11 m) coiled per carton

iconic
thickness – 3/8” (4.76 mm)
height – 4 1/4” (10.8 cm)
lengths – 50’ (15.34 m) coiled per carton


cetera
thickness – 5/16” (7.94 mm)
height – 4 1/2” (10.8 cm)
lengths – 36’ (11 m) coiled per carton

etched
thickness – 1/4” (6.35 mm)
height – 4 1/4” (10.8 cm)
lengths – 50’ (15.34 m) coiled per carton

elegance
thickness – 3/16” (4.76 mm)
height – 6” (15.2 cm)
lengths – 36’ (11 m) coiled per carton

chair rail

effectual
thickness – 1/4” (6.35 mm)
height – 4” (10.2 cm)
lengths – 12’

corner guard
thickness – 1/4” (6.35 mm)
height – 4” (10.2 cm)
lengths – 12’

quarter-round

quarter round
thickness – 1/2” (12.7 mm)
height – 1/2” (1.3 cm)
lengths – 12’
includes self-stick adhesive
Wall base that adds wow factor, or a nuanced touch, to the edges of a room. Designed with the right choices in color and proven performance to meet the needs of any commercial interiors project.

Flexible application and long-lasting, durability helps reduce maintenance and minimizes lifecycle costs.

Optimum Edge thermoset rubber (Type TS) is the highest quality rubber, offering superior dimensional stability.

Premium Edge thermoplastic rubber (Type TP) combines the best of flexibility with hard-wearing performance.

Mannington Edge (Type TV) vinyl, creates a beautiful and economical choice for heavy traffic applications.
Our premium vulcanized rubber wall base, Optimum Edge is engineered to look great from the day it’s installed, for the life of the space.
Easy to install, Optimum Edge has a unique top return that ensures a snug wall fit. It’s molded construction prevents contraction or expansion during or after installation.

A vinyl alternative product, its molded, smooth satin luster, provides superior appearance and complements a wide variety of flooring and wall textures.

**product attributes**

- Thermoset vulcanized rubber – Type TS
  - Superior dimensional stability
  - Minimizes gapping
  - Available in coved and toeless
  - 1/8” thickness
  - Easy to install - even in cold temperatures
  - Minimal acclimation required
- 69 colors including 25 Sync™ colors
- Available in 2 3/4”, 4”, 6” heights
- Available in 4’ lengths
- Optimum Edge 100 (Type TS) available in 4’x100’ coved rolls (select colors only)
- Molded process
  - Smooth satin luster
  - Clean surface finish
- Unique top return
  - Wraps around corners, columns and curved walls to ensure snug fit to wall
  - Ease of installation
- Inside / outside corners (coved or toeless)
  - No corners for Optimum Edge 100 TS rolls
- Made in USA
- Limited 5 Year Commercial Warranty

**molded inside and outside corners**

Coved inside and outside corners are molded to match various wall base heights. Specify jobsite-molded or factory-molded corners.

**specifications for corner detail**

<table>
<thead>
<tr>
<th>Toeless Outside Corner</th>
<th>Cove Inside Corner</th>
<th>Cove Outside Corner</th>
</tr>
</thead>
<tbody>
<tr>
<td>Thickness – 1/8&quot;</td>
<td>Thickness – 1/8&quot;</td>
<td>Thickness – 1/8&quot;</td>
</tr>
<tr>
<td>Height – 4”, 6”</td>
<td>Height – 2 1/2”, 4”, 6”</td>
<td>Height – 2 1/2”, 4”, 6”</td>
</tr>
<tr>
<td>Lengths – 3” return</td>
<td>Lengths – 3” wings</td>
<td>Lengths – 5” – 3” return</td>
</tr>
</tbody>
</table>

Note: Toeless inside corners are not available.

Reference page 58 for color choices. Reference page 51 for technical information.
premium edge™
Beautiful colors, with enduring flexibility.
premium edge™
rubber wall base

Made of co-extruded thermoplastic rubber specifically formulated to stand up to scuffs and abrasions, Premium Edge is also flexible enough for easy installation around curves and corners.

product attributes

- Co-extruded thermoplastic rubber – Type TP
  - Dimensionally stable
  - Available in coved and toeless
  - 1/8” thickness
  - Smooth matte finish
  - Superior color depth
  - Scuff and abrasion resistant
  - Enhanced flexibility for ease of installation around curves, columns and corners
  - Crack and white-out resistant
  - Will not oxidize or turn brittle
- 70 colors including 25 Sync™ colors
- Available in 2 ½”, 4”, 4 ½” and 6” heights
- 4’ lengths or 100’ continuous roll
- Inside / outside corners (coved or toeless)
- Made in USA
- Limited 5 Year Commercial Warranty

pre-formed inside and outside corners

Coved inside and outside corners are available to match various wall base heights. Specify jobsite-molded or factory-molded corners.

specifications for corner detail

coved or toeless
thickness – 1/8”
height – 2 ½”, 4”, 4 ½, 6”
length – 3” return

Reference page 58 for color choices.
Reference page 51 for technical information.
Made of durable vinyl, Mannington Edge is especially formulated to excel in high traffic environments.
A beautiful and economical choice for high maintenance areas.

The lovely colors and matte finish of this wall base easily conforms to irregularities of the wall and can be installed around curves and corners.

**Product attributes**

- Thermoplastic Vinyl – Type TV
- Abrasion resistant with matte finish
  - Ease of installation around curves and corners
  - Excellent for high traffic areas
- 1/8” or .080” thickness
- Available in coved and toeless
- 70 colors including 25 Sync™ colors
- 2½”, 4”, 4½” (¼” only) and 6” heights
- 4’ lengths or 100’ roll
- Inside / outside corners (coved and toeless)
- Made in USA
- Limited 5 Year Commercial Warranty

**Specifications**

**Cove or toeless**

- Thickness – .080” or 1/8”
- Height – 2½”, 4”, 4½” (1/8” only) 6”
- Lengths – 3” return

Reference page 58 for color choices.
Reference page 51 for technical information.
Finishing touches.

No project is complete without them. And the right touches bring all of the design elements in a space together.

When invited, they can be high contrast – as architectural or color accents. Or they can fade into the background, performing key functions that enable featured design elements to shine.

Our premium finishing accessories include a broad range of moldings, transitions, cove supports, and corner guards that finish your project space and protect your finished design.
# Mannington Finishing Accessories

### Characteristics
- Available in the Sync™ color coordinating system unless otherwise noted.
- Meets the requirements of Sec. 4.5.2 (change in level) and 4.5.3 (carpet edge trim compliance) of the Americans with Disability Act.

### Transitional Moldings

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Application</th>
<th>Profile</th>
<th>Description</th>
<th>Color</th>
<th>Packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>140</td>
<td>Carpet</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>Reduces 1/4&quot; flooring to 0&quot;. 1 1/4&quot; transition.</td>
<td>Sync</td>
<td>15-20' secs. per carton (300 feet)</td>
</tr>
<tr>
<td>146</td>
<td>Carpet, ceramic, wood &amp; resilient</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>Reduces 3/8&quot; materials to 0&quot;. 1 5/8&quot; transition.</td>
<td>Sync</td>
<td>10-12' secs. per carton (120 feet)</td>
</tr>
<tr>
<td>147</td>
<td>Overlap</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>Reduces 3/8&quot; materials.</td>
<td>Sync</td>
<td>10-12' secs. per carton (120 feet)</td>
</tr>
<tr>
<td>148</td>
<td>Ceramic, carpet &amp; wood</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>Transition from 3/8&quot; thick rubber sports flooring, ceramic, carpet or wood to the substrate over a 4&quot; width.</td>
<td>Sync</td>
<td>10-12' secs. per carton (120 feet)</td>
</tr>
<tr>
<td>149</td>
<td>Ceramic, carpet &amp; wood</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>Transition from 1/2&quot; thick rubber sports flooring, ceramic, carpet or wood to the substrate over a 4&quot; width.</td>
<td>Sync</td>
<td>5-12' secs. per carton (60 feet)</td>
</tr>
<tr>
<td>160</td>
<td>Carpet, ceramic &amp; wood</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>Edge reducer for 1/2&quot; materials. 2&quot; transition.</td>
<td>Sync</td>
<td>10-12' secs. per carton (120 feet)</td>
</tr>
<tr>
<td>165</td>
<td>Carpet &amp; resilient</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>Reduces 1/4&quot; to 1/8&quot; resilient in a 2&quot; wide span for wheeled traffic.</td>
<td>Sync</td>
<td>10-12' secs. per carton (120 feet)</td>
</tr>
<tr>
<td>170</td>
<td>Carpet transitional reducer</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>9/32&quot; reducer with 2 1/2&quot; transition.</td>
<td>Sync</td>
<td>10-12' secs. per carton (120 feet)</td>
</tr>
<tr>
<td>174</td>
<td>Flooring with heavy rolling loads</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>Reduces 1/8&quot; materials.</td>
<td>Sync</td>
<td>1-100' coil per carton (100 feet)</td>
</tr>
<tr>
<td>175</td>
<td>Carpet ramp</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>1/4&quot; reducer with 4&quot; transition. for heavy rolling traffic.</td>
<td>Sync</td>
<td>10-12' secs. per carton (120 feet)</td>
</tr>
<tr>
<td>176</td>
<td>Laminate to substrate reducer</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>Substrate reducer transitions from 1/8&quot; to the substrate.</td>
<td>Sync</td>
<td>6-12' secs. per carton (72 feet)</td>
</tr>
<tr>
<td>200</td>
<td>Royal commercial reducer</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>Transition reducer. 5/16&quot; undercut for use with tackless or double-stick installations.</td>
<td>Sync</td>
<td>10-12' secs. per carton (120 feet)</td>
</tr>
<tr>
<td>630</td>
<td>Resilient</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>Butts to reduce gauge of resilient to 0&quot;. 1&quot; x 36&quot; x 1/16&quot;.</td>
<td>Sync</td>
<td>50-3&quot; secs. also available in 2-100' coils</td>
</tr>
<tr>
<td>632</td>
<td>Resilient</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>Butts to reduce gauge of resilient to 0&quot;. 1&quot; x 36&quot; x 3/32&quot;.</td>
<td>Sync</td>
<td>50-3&quot; secs. also available in 2-100' coils</td>
</tr>
<tr>
<td>633</td>
<td>Carpet</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>Butts to reduce gauge of resilient to 0&quot;. 1&quot; x 36&quot; x 1/8&quot;.</td>
<td>Sync</td>
<td>50-3&quot; secs. also available in 2-100' coils</td>
</tr>
<tr>
<td>700</td>
<td>Imperial reducer</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>1 11/32&quot; transition reducer. for glue-down carpet; 5/16&quot; undercut. can be trimmed to butt to tile.</td>
<td>Sync</td>
<td>20-12' secs. per carton (240 feet)</td>
</tr>
<tr>
<td>705</td>
<td>Super imperial reducer</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>1 15/16&quot; heavy duty transition reducer. for glue-down carpet; 5/16&quot; undercut. can be trimmed to butt to tile.</td>
<td>Sync</td>
<td>10-12' secs. per carton (120 feet)</td>
</tr>
<tr>
<td>735</td>
<td>Resilient</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>Binder-bar edging for 1/4&quot; to 1/8&quot; resilient floors.</td>
<td>Sync</td>
<td>2-35' coils per carton (70 feet)</td>
</tr>
<tr>
<td>800</td>
<td>Carpet</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>1 1/4&quot; transition reducer. for glue-down carpet; 1/4&quot; undercut can be trimmed to butt to resilient tile.</td>
<td>Sync</td>
<td>20-12' secs. per carton (240 feet)</td>
</tr>
<tr>
<td>900</td>
<td>Carpet</td>
<td><img src="profile.png" alt="Profile Image" /></td>
<td>1 1/16&quot; transition reducer. for glue-down carpet; 3/16&quot; undercut. can be trimmed to butt to resilient tile.</td>
<td>Sync</td>
<td>20-12' secs. per carton (240 feet)</td>
</tr>
</tbody>
</table>
### Joining Moldings

<table>
<thead>
<tr>
<th>Product</th>
<th>Application</th>
<th>Profile</th>
<th>Description</th>
<th>Color</th>
<th>Packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>150</td>
<td>Tile Carpet Joiner</td>
<td><img src="150_profile.png" alt="Image" /></td>
<td>One-piece molding joins 1/4” carpet to 1/8” tile.</td>
<td>Sync</td>
<td>25-12’ secs. per carton (300 feet)</td>
</tr>
<tr>
<td>152</td>
<td>Carpet to Resilient Transition</td>
<td><img src="152_profile.png" alt="Image" /></td>
<td>Transitions 1/4” or 5/16” glue-down carpet to 1/16” to 1/8” resilient.</td>
<td>Sync</td>
<td>20-12’ secs. per carton (240 feet)</td>
</tr>
<tr>
<td>153</td>
<td>Cerco Bar 3/8”</td>
<td><img src="153_profile.png" alt="Image" /></td>
<td>One-piece molding for joining 5/16” carpet to 3/8” ceramic materials.</td>
<td>Sync</td>
<td>10-12’ secs. per carton (120 feet)</td>
</tr>
<tr>
<td>360</td>
<td>Cerco T</td>
<td><img src="360_profile.png" alt="Image" /></td>
<td>Snap-in T molding joins 1/2” material. Uses 970, 980, or 990 track only.</td>
<td>Sync</td>
<td>20-12’ secs. per carton (240 feet)</td>
</tr>
<tr>
<td>365</td>
<td>Cerco Edge T</td>
<td><img src="365_profile.png" alt="Image" /></td>
<td>Joins 1/2” material to lesser-gauge material. Uses 970, 980, or 990 track only.</td>
<td>Sync</td>
<td>20-12’ secs. per carton (240 feet)</td>
</tr>
<tr>
<td>370</td>
<td>End Cap T</td>
<td><img src="370_profile.png" alt="Image" /></td>
<td>Butts up against edge of 1/2” material to lesser-gauge material. Uses 970, 980, or 990 track only.</td>
<td>Sync</td>
<td>20-12’ secs. per carton (240 feet)</td>
</tr>
<tr>
<td>710</td>
<td>Carpet Resilient Transition</td>
<td><img src="710_profile.png" alt="Image" /></td>
<td>Transitions 5/16” glue-down carpet to 1/8” resilient.</td>
<td>Sync</td>
<td>10-12’ secs. per carton (120 feet)</td>
</tr>
<tr>
<td>930</td>
<td>Snap Down T</td>
<td><img src="930_profile.png" alt="Image" /></td>
<td>Snap-in T molding joins 1/4” or 5/16” material on each side. Uses 970, 980, or 990 track only.</td>
<td>Sync</td>
<td>20-12’ secs. per carton (240 feet)</td>
</tr>
<tr>
<td>935</td>
<td>Super 2” T</td>
<td><img src="935_profile.png" alt="Image" /></td>
<td>Snap-in T molding joins 1/4” or 5/16” material on each side. Uses 970, 980, or 990 track only.</td>
<td>Sync</td>
<td>20-12’ secs. per carton (240 feet)</td>
</tr>
<tr>
<td>940</td>
<td>Standard Edge T</td>
<td><img src="940_profile.png" alt="Image" /></td>
<td>Joins 1/4” to lesser-gauge 1 1/8” wide; 1/4” leg. Uses 970, 980, or 990 track only.</td>
<td>Sync</td>
<td>20-12’ secs. per carton (240 feet)</td>
</tr>
<tr>
<td>970</td>
<td>Single Flange Vinyl Track</td>
<td><img src="970_profile.png" alt="Image" /></td>
<td>For 1/4” and 1/2” leg portions. Use with 360, 365, 930, 935, and 940’s.</td>
<td>Light Neutral Color</td>
<td>20-12’ secs. per carton (240 feet)</td>
</tr>
<tr>
<td>975</td>
<td>Vinyl Track Extender</td>
<td><img src="975_profile.png" alt="Image" /></td>
<td>Adds height up to 5/8” on snap-in T molding for ceramic, wood, and laminates. Use with 970 track for 360, 365, 930, 935, and 940’s.</td>
<td>Light Neutral Color</td>
<td>20-12’ secs. per carton (240 feet)</td>
</tr>
<tr>
<td>980</td>
<td>Pinless Metal Track</td>
<td><img src="980_profile.png" alt="Image" /></td>
<td>Designed to install T moldings 360, 365, 930, 935, and 940’s.</td>
<td>Metal</td>
<td>48-12’ secs. per carton (576 feet)</td>
</tr>
<tr>
<td>990</td>
<td>Metal Track with Pins</td>
<td><img src="990_profile.png" alt="Image" /></td>
<td>Designed to install T moldings 360, 365, 930, 935, and 940’s.</td>
<td>Metal</td>
<td>48-12’ secs. per carton (576 feet)</td>
</tr>
</tbody>
</table>

### Mat Edge Moldings

<table>
<thead>
<tr>
<th>Product</th>
<th>Application</th>
<th>Profile</th>
<th>Description</th>
<th>Color</th>
<th>Packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>420</td>
<td>Mat Edging Carpet</td>
<td><img src="420_profile.png" alt="Image" /></td>
<td>Flexible vinyl for protecting edges of floor mats 3/16” butt edge. 1 5/8” transition.</td>
<td>901 Night Black Only</td>
<td>2-50’ coils per carton (110 feet)</td>
</tr>
<tr>
<td>425</td>
<td>Mat Edging Carpet</td>
<td><img src="425_profile.png" alt="Image" /></td>
<td>Flexible vinyl for protecting edges of floor mats 3/8” butt edge. 1 5/8” transition.</td>
<td>901 Night Black Only</td>
<td>2-50’ coils per carton (110 feet)</td>
</tr>
</tbody>
</table>

Mannington’s moldings meet the requirements of Sec. 4.5.2 (change in level) and 4.5.3 (carpet edge trim compliance) of the Americans with Disability Act.

Mannington Finishing Accessories are available in the Sync™ color coordinating system unless otherwise noted.
## Tub Mouldings

<table>
<thead>
<tr>
<th>Product</th>
<th>Profile</th>
<th>Description</th>
<th>Color</th>
<th>Packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>060 Tub Molding (Self-Stick)</td>
<td><img src="image1.png" alt="Profile" /></td>
<td>Mirror-finish® Cove for Bathtub, Counter, and Shelves; 1 1/2” Height.</td>
<td>934 Butter</td>
<td>24-5' Sections per Carton (120 Feet)</td>
</tr>
<tr>
<td>605 Tub Moulding (Self-Stick)</td>
<td><img src="image2.png" alt="Profile" /></td>
<td>Mirror-finish® Cove for Bathtub, Counter, and Shelves; 1” Height.</td>
<td>934 Butter</td>
<td>24-5' Sections per Carton (120 Feet)</td>
</tr>
</tbody>
</table>

## Miscellaneous Mouldings

<table>
<thead>
<tr>
<th>Product</th>
<th>Profile</th>
<th>Description</th>
<th>Color</th>
<th>Packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>655 Utility Molding - 3/4”</td>
<td><img src="image3.png" alt="Profile" /></td>
<td>Finish Moulding for Inside Any Right Angle.</td>
<td>934 Butter</td>
<td>25-5” Seconds per Carton (125 Feet)</td>
</tr>
<tr>
<td>645 Quarter Round - 1/2”</td>
<td><img src="image4.png" alt="Profile" /></td>
<td>Quarter Round with Self Adhesive Backing</td>
<td>Sync and 933, 935, 939, 940, 955</td>
<td>20-12” Seconds per Carton (125 Feet)</td>
</tr>
</tbody>
</table>

## Flexible Corner Guards

<table>
<thead>
<tr>
<th>Product</th>
<th>Profile</th>
<th>Description</th>
<th>Color</th>
<th>Packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>691 Flexible Corner Guard</td>
<td><img src="image5.png" alt="Profile" /></td>
<td>90° Angular Shaped Profile with 2 1/2” Return Legs, Legs Taper from 7/32” at Nose to 3/16” at Tip.</td>
<td>Sync</td>
<td>6-54” Seconds (27 Feet) per Carton or 6-108” Seconds (54 Feet) per Carton</td>
</tr>
<tr>
<td>693 Flexible Corner Guard</td>
<td><img src="image6.png" alt="Profile" /></td>
<td>90° Angular Shaped Profile with 3/4” Return Legs, 1/8” Leg Thickness.</td>
<td>Sync</td>
<td>20-54” Seconds (90 Feet) per Carton or 20-108” Seconds (180 Feet) per Carton</td>
</tr>
<tr>
<td>695 Flexible Corner Guard</td>
<td><img src="image7.png" alt="Profile" /></td>
<td>90° Angular Shaped Profile with 1 1/2” Return Legs, 1/8” Leg Thickness.</td>
<td>Sync</td>
<td>20-54” Seconds (90 Feet) per Carton or 20-108” Seconds (180 Feet) per Carton</td>
</tr>
<tr>
<td>696 Corner Guard</td>
<td><img src="image8.png" alt="Profile" /></td>
<td>Edge Effects Sculptured Wall Base Corner Guard - 1” Return Legs</td>
<td>Sync and 933, 935, 939, 940, 955</td>
<td>20-8” Seconds (160 Feet) per Carton</td>
</tr>
</tbody>
</table>

Flexible corner guards provide color-coordinated wall protection at outside wall corners... one of the most vulnerable areas for chipping of wall material.

Mannington’s mouldings meet the requirements of Sec. 4.5.2 (change in level) and 4.5.3 (carpet edge trim compliance) of the Americans with Disability Act.
### edge finishing moldings

<table>
<thead>
<tr>
<th>product</th>
<th>application</th>
<th>profile</th>
<th>description</th>
<th>color</th>
<th>packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>022 cove cap</td>
<td>carpet</td>
<td></td>
<td>semi-rigid capping, for 1/4&quot; and 5/16&quot; coved carpet; one-man installation.</td>
<td>Sync</td>
<td>20-12' secs.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>per carton (240 feet)</td>
</tr>
<tr>
<td>040 round cap</td>
<td>resilient</td>
<td></td>
<td>cap for coved sheet goods. 1/8&quot; gauge; round top.</td>
<td>Sync</td>
<td>50-12' secs.</td>
</tr>
<tr>
<td>225 flex cove cap</td>
<td>carpet</td>
<td></td>
<td>cap for 3/16&quot; coved/glue-down carpet.</td>
<td>Sync</td>
<td>20-12' secs.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>per carton (240 feet)</td>
</tr>
<tr>
<td>230 mono edge</td>
<td>carpet</td>
<td></td>
<td>flexible capping, for 1/4&quot; coved/glue-down carpet or grass; one-man installation.</td>
<td>Sync</td>
<td>20-12' secs.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>per carton (240 feet)</td>
</tr>
<tr>
<td>390 square cap</td>
<td>resilient</td>
<td></td>
<td>cap for 1/8&quot; coved sheet vinyl.</td>
<td>Sync</td>
<td>50-12' secs.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>per carton (600 feet)</td>
</tr>
<tr>
<td>400 custom edge</td>
<td>carpet</td>
<td></td>
<td>bevel-edge reducer, for 5/16&quot; carpet; deep undercut.</td>
<td>Sync</td>
<td>25-12' secs.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>per carton (300 feet)</td>
</tr>
<tr>
<td>430 mercap - ceramic</td>
<td>carpet</td>
<td></td>
<td>cap for coved carpet, paneling, and ceramics. 9/32&quot; inside dimension.</td>
<td>Sync</td>
<td>50-12' secs.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>per carton (600 feet)</td>
</tr>
<tr>
<td>450 square cap - wood</td>
<td>carpet</td>
<td></td>
<td>square cap for coved carpets and wood panels.</td>
<td>Sync</td>
<td>40-12' secs.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>per carton (480 feet)</td>
</tr>
</tbody>
</table>

### cove supports with edge

<table>
<thead>
<tr>
<th>product</th>
<th>application</th>
<th>profile</th>
<th>description</th>
<th>color</th>
<th>packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>070</td>
<td>resilient cove stick (flexible)</td>
<td></td>
<td>quarter-round supports sheet goods for coving. forms 1&quot; radius at 90° installation.</td>
<td>935 cameo white</td>
<td>5-20' coils per carton (100 feet)</td>
</tr>
<tr>
<td>075</td>
<td>resilient</td>
<td></td>
<td>quarter-round supports sheet goods for coving. forms 1&quot; radius at 90° installation.</td>
<td>900 natural</td>
<td>100' secs. per carton (500 feet)</td>
</tr>
<tr>
<td>725</td>
<td>resilient</td>
<td></td>
<td>coving support for sheet vinyl. replaces wood cove. forms 1&quot; radius at 90° installation.</td>
<td>900 natural</td>
<td>100' secs. per carton (500 feet)</td>
</tr>
</tbody>
</table>

Mannington’s moldings meet the requirements of Sec. 4.5.2 (change in level) and 4.5.3 (carpet edge trim compliance) of the Americans with Disability Act.
Mannington’s subfloor transitional reducers solve the problem of slight differences in elevation between flooring surfaces. Traditional methods of using patching compounds are eliminated, so transitions are done more quickly and more accurately. Some of the advantages include:

- Scoring marks placed at common thicknesses
- No waiting time for leveling compounds to cure
- Ribbed back helps promote better adhesion
- Designed to be installed over concrete, wood and steel subfloors

### Subfloor Leveling System

<table>
<thead>
<tr>
<th>Product</th>
<th>Profile</th>
<th>Description</th>
<th>Color</th>
<th>Packaging</th>
</tr>
</thead>
<tbody>
<tr>
<td>189</td>
<td>0.13</td>
<td>12&quot; Subfloor Reducer 1/8&quot; X 12&quot;</td>
<td>901 only</td>
<td>20-4 secs. per carton (80 feet)</td>
</tr>
<tr>
<td>190</td>
<td>1/4&quot;</td>
<td>12&quot; Subfloor Reducer - 1/4&quot; x 12&quot;</td>
<td>901 only</td>
<td>10-4 secs. per 40' carton</td>
</tr>
<tr>
<td>191</td>
<td>3/8&quot;</td>
<td>12&quot; Subfloor Reducer - 3/8&quot; x 12&quot;</td>
<td>901 only</td>
<td>5-4 secs. per 20' carton</td>
</tr>
<tr>
<td>192</td>
<td>1/2&quot;</td>
<td>12&quot; Subfloor Reducer - 1/2&quot; x 12&quot;</td>
<td>901 only</td>
<td>5-4 secs. per 20' carton</td>
</tr>
</tbody>
</table>

**Mannington Finishing Accessories are available in the Sync™ color coordinating system unless otherwise noted.**

Choices that Work.
<table>
<thead>
<tr>
<th>style</th>
<th>construction</th>
<th>heights/size</th>
<th>lengths</th>
<th>profile</th>
</tr>
</thead>
<tbody>
<tr>
<td>Optimum Edge wall base</td>
<td>Molded thermoset vulcanized SBR rubber, Type TS</td>
<td>2 1/2&quot; (63.5 mm), 4&quot; (101.6 mm), 6&quot; (152.4 mm)</td>
<td>4' (1219.2 mm) length 100' rolls in cove only</td>
<td>Coved or Toeless</td>
</tr>
<tr>
<td>Premium Edge wall base</td>
<td>Co-extruded thermoplastic rubber, Type TP</td>
<td>2 1/2&quot; (63.5 mm), 4&quot; (101.6 mm) 4 1/2&quot; (114.3 mm) 6&quot; (152.4 mm)</td>
<td>4' (1219.2 mm) strip and 100' (3048.0 cm) roll</td>
<td>Coved or Toeless</td>
</tr>
<tr>
<td>Mannington Edge wall base</td>
<td>Co-extruded thermoplastic vinyl, Type TV</td>
<td>2 1/2&quot; (63.5 mm) 4&quot; (101.6 mm) 4 1/2&quot; (114.3 mm) 6&quot; (152.4 mm)</td>
<td>4' (1219.2 mm) strip and 100' (3048.0 cm) roll</td>
<td>Coved or Toeless</td>
</tr>
<tr>
<td>Edge Effects sculptured wall base</td>
<td>Co-extruded thermoplastic rubber, Type TP</td>
<td>3&quot; up to 6&quot; (Style Dependent)</td>
<td>25', 36', and 50' rolls style dependent</td>
<td>15 Profiles including Chair Rail and Quarter Round (Style Dependent)</td>
</tr>
<tr>
<td>Audio Spectra rubber tile</td>
<td>Thermoset rubber</td>
<td>12&quot; x 24&quot;</td>
<td>n/a</td>
<td>Hola, Silence, Tic Toc 5/16&quot; frame around each tile</td>
</tr>
<tr>
<td>ColorScape rubber tile</td>
<td>Thermoset rubber</td>
<td>18 1/8&quot; x 18 1/8&quot; (460 mm x 460 mm)</td>
<td>n/a</td>
<td>.025&quot; raised profile Round, square &amp; sculptured</td>
</tr>
<tr>
<td>ColorSpec rubber tile</td>
<td>Thermoset rubber</td>
<td>18 1/8&quot; x 18 1/8&quot; (460 mm x 460 mm)</td>
<td>n/a</td>
<td>.025&quot; raised profile Square &amp; sculptured</td>
</tr>
<tr>
<td>ColorFields rubber sheet &amp; tile</td>
<td>Thermoset rubber</td>
<td>4&quot; x 49.2&quot; (1.2 m x 13 m) sheet 24&quot; x 24&quot; (610 mm x 610 mm) tile 23 3/4&quot; x 23 3/4&quot; (603 mm x 603 mm) tile</td>
<td>196.8 sq. ft. min (18.5 m²) roll size</td>
<td>smooth profile</td>
</tr>
<tr>
<td>Reset rubber sports flooring</td>
<td>Recycled rubber</td>
<td>18&quot; x 18&quot; tile 4&quot; x 50 sheet 24&quot; x 24&quot; interlocking</td>
<td>n/a</td>
<td>n/a</td>
</tr>
<tr>
<td>Enforcer Spike and Skate resistant rubber tile</td>
<td>Thermoset rubber</td>
<td>36&quot; x 36&quot; (914.4 mm x 914.4 mm)</td>
<td>n/a</td>
<td>Sculptured with square edge</td>
</tr>
<tr>
<td>ColorScape stair treads</td>
<td>Thermoset rubber, Type TS</td>
<td>Refer to stair treads section for specific dimensions</td>
<td>4', 5', and 6'</td>
<td>Round or Square Visually-Impaired Options</td>
</tr>
<tr>
<td>ColorSpec stair treads</td>
<td>Thermoset rubber, Type TS</td>
<td>Refer to stair treads section for specific dimensions</td>
<td>4', 5', and 6'</td>
<td>Round or Square Visually-Impaired Options</td>
</tr>
<tr>
<td>ConnectStep tread / riser combination stair tread</td>
<td>Thermoset rubber, Type TS</td>
<td>Automatically adjust for step depths between 9 1/2&quot; and 13&quot;</td>
<td>4', 5', and 6'</td>
<td>ColorScape - Round or Sculptured, Visually-Impaired Options ColorSpec - Sculptured, Visually Impaired Options</td>
</tr>
<tr>
<td>Linear stair treads</td>
<td>Commercial 250 (Type TP and Type TV)</td>
<td>Refer to stair treads section for specific dimensions</td>
<td>3', 3 1/2', 4', 5', 6', 8', and 12'</td>
<td>Various ribbed profiles, refer to stair treads section for specific information</td>
</tr>
<tr>
<td>Stair Nosing</td>
<td>Thermoplastic rubber, Type TP</td>
<td>Refer to stair treads section for specific dimensions</td>
<td>Refer to stair treads section for specific dimensions</td>
<td>Refer to stair nosings section for specific information</td>
</tr>
<tr>
<td>Finishing Accessories</td>
<td>Thermoplastic vinyl, Type TV</td>
<td>Refer to finishing accessories for specific dimensions</td>
<td>Refer to finishing accessories for specific dimensions</td>
<td>Various transitions, joinings, and edging moldings along with corner guards, cove supports and subfloor leveling systems are available. Refer to finishing accessories for specific dimensions</td>
</tr>
<tr>
<td>corners</td>
<td>color</td>
<td>overall thickness</td>
<td>Specification</td>
<td>installation adhesive</td>
</tr>
<tr>
<td>------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------</td>
<td>-------------------------------------------------------</td>
<td>--------------------------------</td>
<td>----------------------------------------</td>
</tr>
<tr>
<td>Factory molded, specify jobsite wrapped or molded</td>
<td>69 colors including 25 Sync Color Coordination System</td>
<td>1/8” (3.175 mm)</td>
<td>ASTM F-1861 Type TS, Group 1</td>
<td>Mannington MR-101 Acrylic Wall Base Adhesive</td>
</tr>
<tr>
<td>Factory Pre-formed, specify jobsite wrapped or factory pre-formed</td>
<td>70 colors including 25 Sync Color Coordination System</td>
<td>1/8” (3.175 mm)</td>
<td>ASTM F-1861 Type TP, Group 1</td>
<td>Mannington MR-101 Acrylic Wall Base Adhesive</td>
</tr>
<tr>
<td>Factory Pre-formed, specify jobsite wrapped or factory pre-formed</td>
<td>70 colors including 25 Sync Color Coordination System</td>
<td>.080 in. &amp; 1/8” (3.175 mm) 4 1/2” = 1/8” only</td>
<td>ASTM F-1861 Type TV, Group 1</td>
<td>Mannington MR-101 Acrylic Wall Base Adhesive</td>
</tr>
<tr>
<td>Pre-mitered inside and outside corners</td>
<td>25 Sync Color Coordination System, plus 5 neutrals</td>
<td>5/16” up to 1/2” (Style Dependent)</td>
<td>ASTM F-1861 Type TP, Group 1</td>
<td>Mannington MR-101 Acrylic Wall Base Adhesive</td>
</tr>
<tr>
<td></td>
<td>n/a</td>
<td>1/8” (3.175 mm)</td>
<td>ASTM F-1344 Class 1-A</td>
<td>Mannington MR-721 Epoxy Adhesive or MR-725 Polyurethane Adhesive or MR-911 One Part Acrylic Adhesive for above-grade and stairwell applications Double Sided Tape</td>
</tr>
<tr>
<td></td>
<td>n/a</td>
<td>1/8” (3.175 mm)</td>
<td>ASTM F-1344 Class 1-A</td>
<td>Mannington MR-721 Epoxy Adhesive or MR-725 Polyurethane Adhesive or MR-911 One Part Acrylic Adhesive for above-grade and stairwell applications Double Sided Tape</td>
</tr>
<tr>
<td></td>
<td>n/a</td>
<td>1/8” (3.175 mm)</td>
<td>ASTM F-1344 Class 1-B</td>
<td>Mannington MR-721 Epoxy Adhesive or MR-725 Polyurethane Adhesive or MR-911 One Part Acrylic Adhesive for above-grade and stairwell applications Double Sided Tape</td>
</tr>
<tr>
<td></td>
<td>n/a</td>
<td>.118 (3mm) sheet or tile</td>
<td>ASTM F-1344 Class 1-A-Grade B Tile ASTM F-1859 - Type 1, Class A, Grade B sheet</td>
<td>MR-911 One Part Acrylic Adhesive or MR-710 One Part Polyurethane Adhesive</td>
</tr>
<tr>
<td></td>
<td>n/a</td>
<td>3/8” nominal</td>
<td>n/a</td>
<td>MR-710 One Part Urethane Adhesive MR-725 Two Part Polyurethane Adhesive</td>
</tr>
<tr>
<td></td>
<td>n/a</td>
<td>1/4” nominal</td>
<td>ASTM-F 1344 Class 1-A (colorscape) ASTMMP-1344 Class 1-B (colorspec)</td>
<td>MR-721 Epoxy Adhesive MR-725 Two Part Polyurethane Adhesive</td>
</tr>
<tr>
<td></td>
<td>n/a</td>
<td>1/8” (3.175 mm)</td>
<td>ASTM 2169</td>
<td>Mannington MR-721 Epoxy Adhesive or MR-725 Polyurethane Adhesive or MR-911 One Part Acrylic Adhesive for above-grade and stairwell applications Double Sided Tape</td>
</tr>
<tr>
<td></td>
<td>n/a</td>
<td>1/8” (3.175 mm)</td>
<td>ASTM 2169</td>
<td>Mannington MR-721 Epoxy Adhesive or MR-725 Polyurethane Adhesive or MR-911 One Part Acrylic Adhesive for above-grade and stairwell applications Double Sided Tape</td>
</tr>
<tr>
<td></td>
<td>n/a</td>
<td>Refer to stair treads section for specific dimensions</td>
<td>ASTM 2169</td>
<td>Mannington MR-721 Epoxy Adhesive or MR-725 Polyurethane Adhesive or MR-911 One Part Acrylic Adhesive for above-grade and stairwell applications Double Sided Tape</td>
</tr>
<tr>
<td></td>
<td>n/a</td>
<td>Refer to stair treads section for specific dimensions</td>
<td>n/a</td>
<td>Mannington MR-911 Acrylic Adhesive Mannington Nose Filler MR-715 Solvent-Free Epoxy Nose Filler required</td>
</tr>
<tr>
<td></td>
<td>n/a</td>
<td>Refer to finishing accessories section for specific dimensions</td>
<td>n/a</td>
<td>Mannington Double Sided Tape System 1” or 6” or commercially available contact bond adhesive - follow manufacturer’s recommendations and warnings</td>
</tr>
</tbody>
</table>

**Choices that Work.**
**MR-911 Acrylic Adhesive**

For use with Mannington Rubber Tile, Rubber and Vinyl Stair Treads.

MR-911 Acrylic Adhesive is a water resistant, solvent-free, high strength water based acrylic latex adhesive specially formulated for the installation of Mannington Commercial rubber and vinyl flooring and stair treads on clean porous and non-porous surfaces. MR-911 is suitable for use on suspended wood floors, dry concrete floors and staircases above or on grade where concrete substrate moisture does not exceed manufacturer’s recommendations. Concrete substrate moisture must be tested by using either ASTM F-1869 Calcium Chloride Test Method with results not exceeding 3 pounds per 24 hours per 1000 square feet or ASTM F-2170 Determination of Relative Humidity within the Concrete (in situ) Test Method with results not exceeding 75%.

**MR-715 Solvent-Free Two Part Epoxy Nose Filler**

For use with Mannington Rubber, Vinyl Stair Treads as Nose Filler.

MR-715, a Two Part Epoxy, high strength adhesive specially formulated for the installation of Mannington Commercial Rubber & Vinyl Stair Treads and Nose Filler.

Type TP and Vinyl Type TV stair treads require the use of Mannington MR-715, a Two Part Epoxy Nose Filler. This prevents subsequent nose flexing when there is a gap between the stair step and the stair tread nose.

**MR-101 Acrylic Wall Base Adhesive**

For use with Mannington Rubber and Vinyl Wall Base Products.

MR-101 Acrylic Wall Base Adhesive has been specifically designed for the installation of Mannington Commercial Rubber and Vinyl Wall Base Products. This adhesive is solvent-free, non-flammable water based, adhesive, with an emission rate of “0 grams/liter” VOC’s. MR-101 has been designed for the permanent installation of wall base on most interior wall surfaces with the exception of over vinyl wall covering and other similar non-porous surfaces. This adhesive, once set provides an extremely strong, water resistant bond with excellent corner wrapping properties.

**MR-721 Solvent-Free Two Part Epoxy Adhesive**

For use with Mannington Rubber Tile and Rubber & Vinyl Stair Treads.

MR-721, a Two Part Epoxy, high strength adhesive specially formulated for the installation of Mannington Commercial Rubber & Vinyl Stair Treads on clean porous and non-porous surfaces. MR-721 is suitable for use on suspended wood floors and dry concrete floors and staircases above, on and below grade.

**MR-725 Solvent-Free Two Part Polyurethane Adhesive**

MR-725 Polyurethane Adhesive is a waterproof, solvent free, high strength polyurethane adhesive specially formulated for the installation of Mannington Commercial Rubber Tile, Rubber and Vinyl Tile and Stair Treads on clean porous and non-porous surfaces. MR-725 is suitable for use on suspended wood floors and dry concrete floors and staircases above, on, and below grade where concrete substrate moisture does not exceed manufacturers recommendations. Concrete substrate moisture must be tested by using either ASTM F-1869 Calcium Chloride Test Method with results not exceeding 3 pounds per 24 hours per 1000 square feet or ASTM F-2170 Determination of Relative Humidity within the Concrete (in situ) Test Method with results not exceeding 75%.

**MR-710 Moisture-Cured, Urethane Adhesive**

MR-710 is a solvent free, single component polyurethane adhesive formulated specifically for use with Mannington Commercial Reset Recycled Rubber Sports Flooring tile and sheet products. MR 710 contains antimicrobial protection and is freeze thaw stable. Spread MR-710 evenly with the proper trowel. Open time is influenced by substrate porosity and atmospheric conditions (i.e. temperature, humidity, and air movement.) For best results maintain adhesive, floor covering, and room at a stable temperature of 65˚ F to 85˚ F for 24 hours before and after installation. Within 30-40 minutes, cut, fit and reposition the floor covering as recommended. Roll the installation using a three-section 100lb roller.

**Mannington Double-Sided Stair Tread Adhesive Tape**

Mannington Double-Sided Adhesive Tape is a high strength, reinforced, double-sided adhesive tape system designed to minimize stair tread installation expense and to allow immediate foot traffic in stair well areas that cannot be closed. It also eliminates the need to install during premium shift times due to adhesive odor related considerations.

Mannington Double-Sided Adhesive Tape is supplied in rolls. The tape is 1” or 6” wide by 64’ long. The 6” width accommodates both Mannington’s two piece and single piece ConnectStep tread and riser combination.

**NOTE:** MANNINGTON DOUBLE-SIDED ADHESIVE TAPE IS NOT TO BE USED TO INSTALL LANDING TILE.
Select from a palette of over 70 hues and for total integration, look to our 25-color Sync™ Color Coordination System.

Sync offers 25 colors that span the entire spectrum of premium rubber flooring products, including wall base, tiles, stair treads and finishing accessories.
Choices that Work.

Custom colors available. Contact your Mannington representative.

Printed colors may vary slightly from actual product. Please refer to actual sample when making final color selection.

ColorScape rubber tile and stair treads are available in Mannington’s Sync™ Color Coordination System.
Mannington’s Sync™ Color Coordination System offers 25 color choices across the entire line of premium rubber flooring including wall base, tiles, stair treads and finishing accessories.

Note: Color 935 not available in Optimum Edge wall base  
* Additional Edge Effects colors - 935, 939, 955, 940 and 933