



2009 catalog
rubber and vinyl flooring systems

FLEXCO[®]
innovative design. flooring performance.

table of contents

4	affiliations and certifications
5	wall base comparison
6	FLEXCO® color line
12	enviroflex™ products
14	flexone pricing
16	wall base comparison
18	wall base rubber and vinyl
20	wallflowers® premium wall base, base sculptures™ wall base system
22	base 2000™ wall base, vinyl wall base, wood elements wall base
24	distinct designs rubber flooring
26	flextones® textured rubber tile
28	evolving styles™ rubber tile and sheet
30	spextones™ rubber tile
32	vivids™ rubber tile
34	tuflex®force™ recycled rubber tile
36	prime sports™ rubber tile
38	flextuff® recycled rubber tile
40	repel™ rubber flooring
42	distinct designs rubber stair treads
46	stair treads accessories, warning tile, stair tread options
47	abrasive strips, ribbed rubber inserts
48	vinyl stair treads
50	flexterior™ treads
52	vinyl flooring
54	esd static control vinyl flooring
56	health design® solid vinyl tile
58	contract® solid vinyl tile
60	appeal™ solid vinyl tile
62	woodtones™ premium wood vinyl plank
64	welding beads
66	sublevelling systems
68	vinyl accessories
70	adhesives
72	astm
74	architectural specifications



building resilience

When you work with FLEXCO®, you're working with a resilient flooring partner that has the experience, the determination and the dedication to make your flooring visions become realities. For more than 60 years, FLEXCO has advanced as an industry pioneer and innovator by remaining:

- > Performance-driven – taking flooring quality, selection and service to even higher levels.
- > Progress-oriented – developing cutting-edge products with the best and newest features.
- > Partnership-minded – building and strengthening relationships with distributors, architects, contractors, specifiers and installers to ensure we meet their needs and stay ahead of the curve.

affiliations and certifications

- > ASID Industry Partner.
- > International Interior Design Association.
- > Coast Guard and International Maritime Organization (IMO) certified products.
- > Supporter of the U.S. Green Building Council.
- > Floor Covering Installation Contractors Association.
- > The Construction Specifications Institute.
- > World Floor Covering Association.
- > National Association of Floor Covering Distributors.
- > American Public Transit Association.
- > ESD Association.
- > ASTM Committee.
- > Floor Covering Installers of North America.
- > Design Futures Council.
- > International Facility Management Association.
- > International Standards and Training Alliance of Floor Covering Professionals (INSTALL).
- > Continental Flooring Company – GSA.
- > Resilient Floor Covering Institute.
- > Color Marketing Group.
- > CHPS Standards.

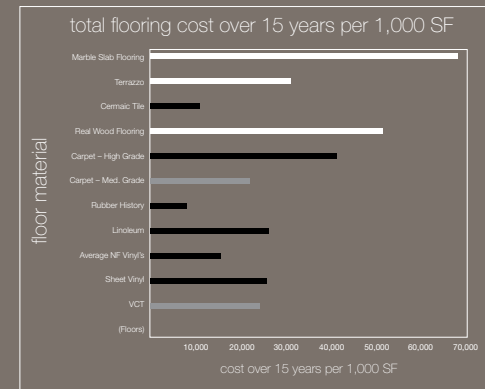
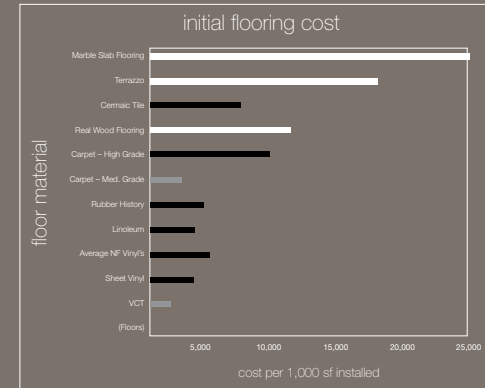


Collaborative for High Performance Schools (CHPS) believes that healthy, energy-efficient learning environments promote positive educational experiences. Because FLEXCO shares this philosophy, we've become a participating member in the CHPS program, submitting our product line for emissions testing in accordance with their guidelines. The following products meet CHPS criteria:

- > Wallflowers® Premium Rubber Wall Base and Corners, Base Sculptures™ Wall Base and Corners, Vinyl Wall Base and Corners and Base 2000™ Wall Base and Corners.
- > All Textured and Smooth Rubber Tile and Sheet.
- > All Textured and Smooth Rubber Stair Treads.
- > Appeal™, Contract and Health Design Solid Vinyl Tile.
- > Vinyl Stair Treads, Vinyl Accessories
- > Tuflex® Force™ Sports Flooring

For a complete updated listing, please visit www.CHPS.net.

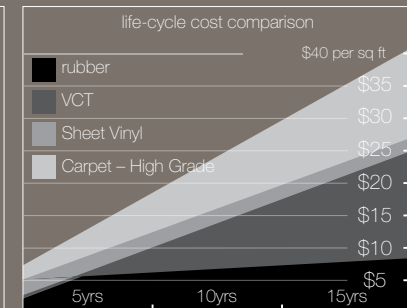
life cycle



life cycle methodology includes the cost cleaned:

PRODUCT	COST/SF	CLEAN / 15 yrs.
VCT	\$1.20 - 1.50 SF	\$24,313 17
Sh Vinyl	\$2.47 - 5.00 SF	\$25,879 8
NF Sh Vinyl	\$4.00 - 5.00 SF	\$15,640 2
Rubber	\$4.00 - 5.50 SF	\$8,095 2
Carpet	\$6.66 - 25.50 SF	\$21,982 9

** denotes the number of times the original cost of the floor.



Source: How to Make Business Decisions for Facility Flooring, Suzanne R. Barnes, AIA, CFM

our colors

Jazz up that retail showroom. Add grace to hospital hallways. Make classrooms contemporary and kidproof. FLEXCO® has the products and performance you need, plus the colors and choices you want. Here's a short list of ways we put you ahead of the competition.

- > Design integrated flooring plans that meet today's environmental guidelines – without compromising style – by choosing EnviroFlex™. These nature friendly products may contribute to the LEED® Green Building Certification System.
- > Pay one price for all colors within a product line with new FlexOne pricing. Go ahead, mix it up – from the entryway, up the stairs, down the halls and throughout your space.
- > Enhance protection against the formation of mold and mildew – FLEXCO products feature antimicrobial agents that offer resistance to bacteria and fungi when tested in accordance with ASTM G 21 standards in rubber and vinyl flooring products.
- > Coordinate colors across product lines. The FlexTones® color matching system and Distinct Designs color palette allows you to specify rubber tile, treads, ribbed inserts, wall base, risers, stringers and vinyl accessories in a range of matching and coordinating colors. Consistent color numbers make it easy to choose and specify.
- > Enjoy single-source simplicity. Whatever the challenge, FLEXCO is your one-stop shop for flooring products and solutions to make every installation a success.

flextones® colors

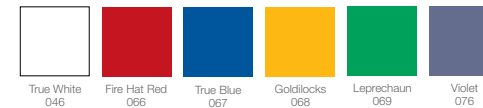
(AVAILABLE IN WALL BASE, FLOOR TILES, STAIR TREADS, RIBBED INSERTS, RISERS, STRINGERS AND ACCESSORIES.)



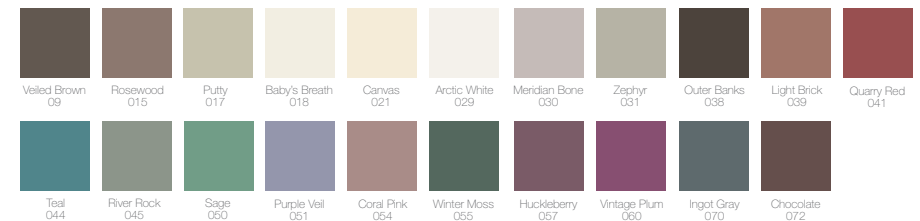
wood elements™ wall base colors



accents™ wall base colors



shades™ collection of wall base colors



creative elements colors



White w/Black CE-100 French Gray w/Black CE-103 Black w/White CE-109 White w/Beige CE-119 Beige w/Brown CE-123 Light Gray CE-125 Blue CE-131 Delft Pansy CE-135



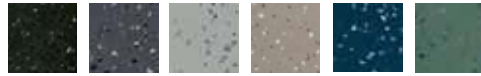
White w/Blue CE-132 Charcoal w/Black CE-143 Sage CE-150 White w/Sage CE-151 Vintage Plum CE-160 Mediterranean Green CE-163 Honey CE-164 Red w/White CE-166

wood elements colors

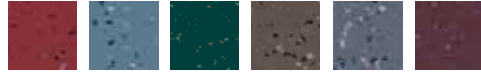


Simple Cherry WE-104 Vintage Pecan WE-105 Amber Maple WE-106 Classic Oak WE-107

spextones™ colors

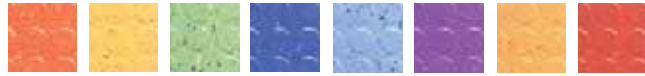


Black Dahlia w/Medium Gray, Fjord 01 Charcoal w/Black Dahlia, Doe 03 Light Gray w/Delft Pansy, Medium Gray 025 Doe w/Milk Chocolate, Beige 033 Delft Pansy w/Winsor, Doe 035 Vizcaya Palm w/Polo Green, Cappuccino 047



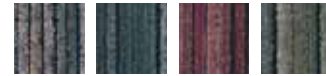
Berry w/Black Dahlia, Medium Gray 048 Winsor w/Delft Pansy, Fjord 049 Polo Green w/Vizcaya Palm, Milk Chocolate 052 Milk Chocolate w/Bark, Doe 056 Blue Shadow w/Delft Pansy, Doe 058 Plum Pudding w/Delft Pansy, Medium Gray 059

vidids™ blends and spextones™ colors



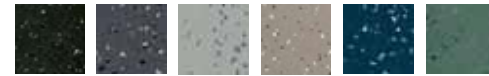
Tangerine 081 Lemon Spice 082 Kiwi 083 Bahama Blue 084 Sky Blue 085 Purple Grape 086 Hot Mustard 087 Autumn Spice 088

flextuft® colors



Tweed FT-1 Delft & Gray FT-3 Cranberry & Gray FT-4 Spruce & Gray FT-5

tuflex®force™ colors

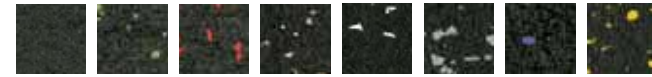


Black Dahlia w/Medium Gray, Fjord 01 Charcoal w/Black Dahlia, Doe 03 Light Gray w/Delft Pansy, Medium Gray 025 Doe w/Milk Chocolate, Beige 033 Delft Pansy w/Winsor, Doe 035 Vizcaya Palm w/Polo Green, Cappuccino 047



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prime® sports colors



Black Dahlia PSF-001 Evergreen PSF-200 Ruby Red PSF-201 Dove PSF-202 Vanilla PSF-203 Starlight PSF-204 Blue Ice PSF-205 Daffodil PSF-206

warning tile colors



Black Dahlia 01 Bark 02 Charcoal 03 Blue 013 Medium Gray 014 Taupe 016



Light Gray 025 Dune 032 Doe 033 Vizcaya Palm 047 Blue Shadow 058

vinyl stair tread colors



Black Dahlia 01 Bark 02 Medium Gray 014 Bagel 013 Neutral 020 Almond 022 Pebble 023 Dune 032



Delft Pansy 035 Gray 036 Dark Beige 037 Vizcaya Palm 047 Milk Chocolate 056 Blue Shadow 058 Cappuccino 065

flexterior colors

Coal/Coal and Coal/Sunshine color combinations in stock. All other combinations are special order. Color selections must be made from actual samples.



Ash Cactus Coal* Sunshine* Tomato Walnut Sapphire

esd static control vinyl colors



White/Gray 40 Gray/Dark Gray 42 Ivory/Buckskin 43 Lt. Beige/Tan 47 Steel Gray 48 Brasilia Sky 52 Laguna Green 54



Amazon Blue 56 Warm Gray 65 Charcoal/Lt. Gray 66 White/Blue 69 Spruce 70 Wood Violet 71 Laurel 72

health design solid vinyl tile

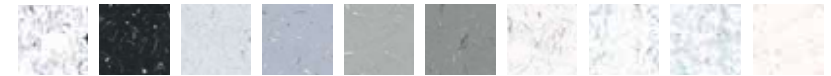


Eclipse HD-7 White w/Eclipse HD-7W Haze HD-19 White w/Haze HD-19W Light Gray HD-025 White w/Light Gray HD-025W Delft Pansy HD-035 White w/Delft Pansy HD-035W Quarry Red HD-041



White w/Quarry Red HD-041W Sage HD-050 White w/Sage HD-050W Sunflower HD-061 White w/Sunflower HD-061W Earth HD-062 White w/Earth HD-062W Mediterranean Green HD-063 White w/Mediterranean Green HD-063W

contract solid vinyl tile



Ice Onyx C-6 Eclipse C-7 Cloud C-10 Rain Shower C-11 Fog C-12 Smoke C-13 Ice Gray C-14 Ice Blue C-16 Ice Green C-17 Ice Beige C-18



Haze C-19 Sand Storm C-20 Sun Splash C-22 Moss C-23 Spring Green C-24 Cool Cucumber C-25 Mist C-26 Clear Blue C-27 Lavender Breeze C-28 Berry Blaze C-29

appeal™ solid vinyl colors



White/Gray A-40 Gray/Dark Gray A-42 Ivory/Buckskin A-43 Lt. Beige/Tan A-47 Steel Gray A-48 Brasilia Sky A-52 Laguna Green A-54



Amazon Blue A-56 Warm Gray A-65 Charcoal/Lt. Gray A-66 White/Blue A-69 Spruce A-70 Wood Violet A-71 Laurel A-72

woodtones™ colors



Rich Cherry WF-300 Summer Cherry WF-301 Full Teak WF-302 Weathered Oak WF-303 Camel Ash WF-304 Honey Maple WF-305 Classic Maple WF-306 Vanilla Beech WF-307

enviroflex™

EnviroFlex™ products may contribute to one or more of the following credits for New Construction (NC), Commercial Interiors (CI) and Existing Buildings (EB):

MR 2.1-2.5 EB Optimizing Use of Alternative Materials

MR 3.1 EB Optimizing Use of IAQ-Compliant Products

MR 3.2a EB Optimizing Use of IAQ-Compliant Products

MR 4.1 NC Recycled Content: 5% (post-consumer > 1/2 post-industrial)

MR 4.1 CI Recycled Content: 10% (post-consumer > 1/2 post-industrial)

MR 4.2 NC Recycled Content: 10% (post-consumer > 1/2 post-industrial)

MR 4.2 CI Recycled Content: 20% (post-consumer > 1/2 post-industrial)

MR 5.1 NC/CI Regional Materials: 20% manufactured regionally

MR 5.2 NC Regional Materials: 50% extracted regionally

MR 5.2 CI Regional Materials: 10% extracted regionally

MR 6 NC/CI/EB Rapidly Renewable Materials: 5% of total value of all building materials and products

EQ 4.1 NC/CI Low-Emitting Materials: adhesives and sealants

nature friendly products

At FLEXCO®, we believe responsible manufacturing goes hand in hand with environmental stewardship. That's why we are active participants in the U.S. Green Building Council's LEED® (Leadership in Energy and Environmental Design) program – a voluntary, consensus-based rating system for calculating the life-cycle impact of any building on the environment.

EnviroFlex systems are manufactured using post-industrial and post-consumer waste, recycled substances and renewable resources. As a result, FLEXCO is able to offer everything across the entire product line in formulations that perform well without proving harmful to the environment.

quality that measures up

The LEED® Green Building Certification System has established a method for evaluating performance from a floor-to-ceiling perspective. At FLEXCO, this has given us valuable feedback on how to create products that are structurally and environmentally sound.

When you take a closer look, it's clear that the LEED® system offers a number of distinct advantages for architects and builders, as well as product manufacturers:

- > The testing content is representative of the entire building industry. This provides an objective way to assess the performance of a category of products, such as the durability, slip resistance and antimicrobial protection of rubber tile, like our PVC free SpexTones™ line.
- > The process employs standardized energy and environmental principles. This permits apples-to-apples comparisons of products.
- > The evaluation results are subject to public review. This helps to ensure manufacturers have the technical data to backup their claims. So when we say our 16/86 Multiperformance Tile & Tread Adhesive contains an antimicrobial agent for added protection against the growth of bacteria and fungi, you know it's true.



flexone pricing

The introduction of FlexOne pricing from FLEXCO® marked the end of confusing and inconsistent costs for different colors within a single product line.

Now, once you select a product, you pay the same price for any color within that product line. So just imagine. You could use a confetti of colors for a cafeteria floor. Create bold lines to define spaces and pathways through health facilities. Fashion custom flooring designs for hotel ballrooms and conference centers. Outline job stations and traffic zones to enhance visibility and safety in workshops. Or install a serene expanse of solid color from wall to wall.

Choose one color or several – with our FlexOne pricing structure, you pay the same price for them all. Which means you can develop your flooring designs to achieve a specific look or function, and you can stop worrying about choosing a color that's going to blow your budget.



pure beauty pure rubber



The choice is yours. Unlike others who claim their vinyl and rubber blend products are real rubber wallbase, Wallflowers® Premium rubber wall base is the genuine article. Wallflowers is made from 100% virgin vulcanized ASTM F 1861 Type TS rubber, giving it a bright and inviting appearance day after day. Plus, it can be installed without acclimating. Why risk your perfect finish by using an imperfect wall base? Choose FLEXCO by specifying Wallflowers Type TS ... the leader in wall base.

features and benefits

- > 100% rubber wall base, pvc free, low voc.
- > Wraps around cracks.
- > Will not shrink.
- > Exciting color range.
- > Natural resistance to bacteria.
- > Adhesive containing Microban®.
- > Contains rapidly renewable resources, which may contribute to LEED® Green Building Council Systems requirements and meets CHPS criteria.
- > Wall heights available in 2-1/2", 4", 4-1/2", and 6".
- > FlexOne Pricing.

the difference

Wallflowers®

- > 100% Type TS real rubber
- > dimensionally stable, won't shrink
- > maximum flexibility
- > extremely durable
- > homogeneous color
- > no acclimation needed before installation

The imitation

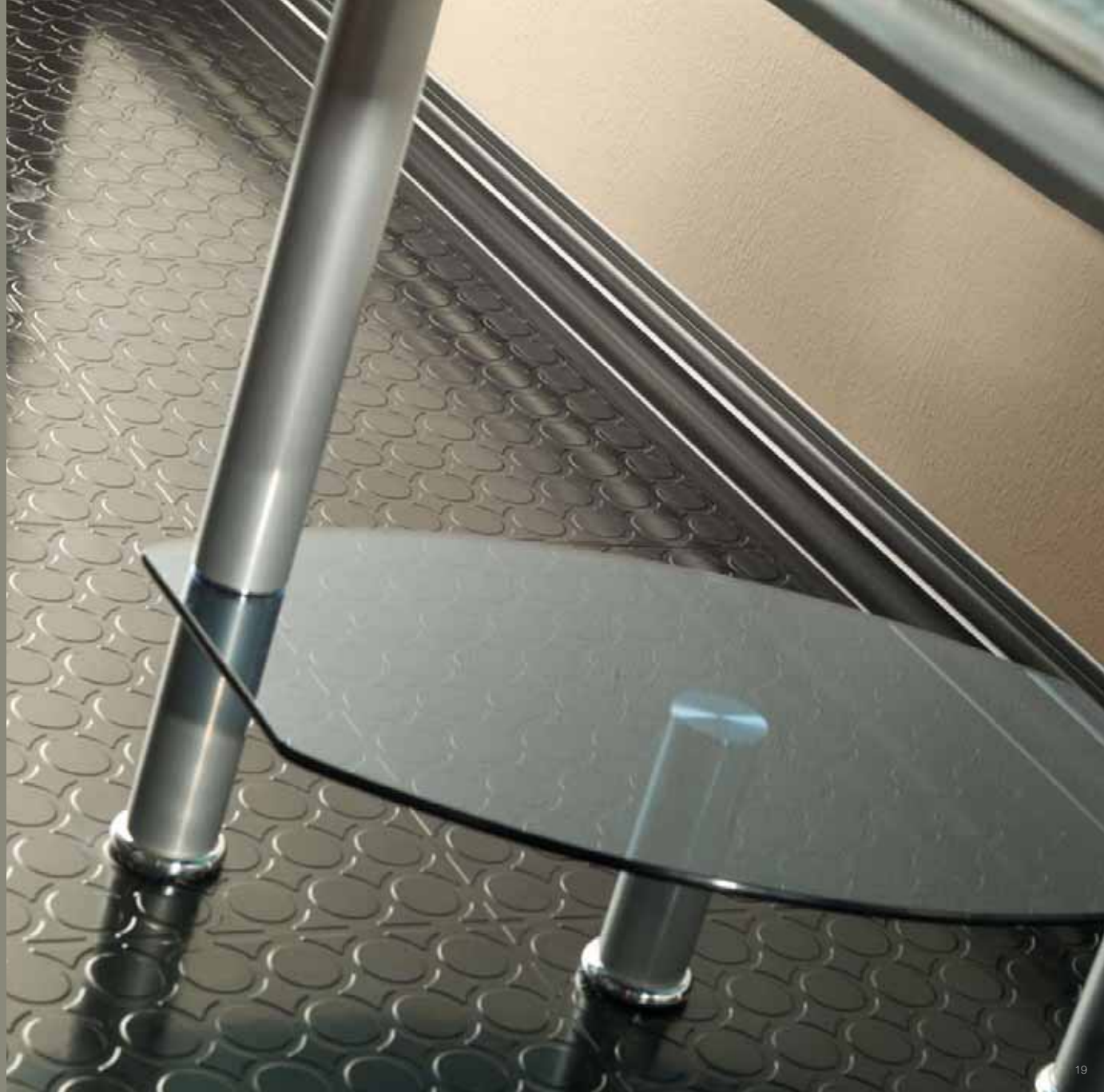
- > Not 100% (despite claims)
- > less dimensional stability
- > less flexibility
- > poorer durability
- > layered color
- > product must acclimate before installation



wall base rubber and vinyl

It's the perfect finishing touch. The final element of style to transition your look from wall to floor.

And FLEXCO® provides the fine design lines to enhance your space with color, durability and added dimension. From the smooth runs of Wallflowers® that conform to your curves and angles with ease, to the many faces of Base Sculptures™, FLEXCO wall base knows how to bring a room together.



wallflowers® premium wall base

Unlike others who claim their rubber blend products are real rubber, Wallflowers® Premium rubber wall base is the genuine article: 100% virgin rubber. In fact, Wallflowers is the highest quality thermoset – ASTM F 1861, Type TS – vulcanized rubber base on the market. Wallflowers rubber wall base is manufactured with homogeneous color and extended wear properties. As a result, it retains its visual appeal and color over the long term with very little maintenance, so it's perfect for minimizing life cycle costs. May contribute to LEED® CI and NC credits MR 5.1, MR 5.2, MR 6.

features and benefits

- > 1/8" gauge, 100% virgin vulcanized/thermoset ASTM F 1861, Type TS rubber.
- > Color-matched inside and outside corners are pre-formed and have 3" returns for fast, easy installation. Not available in 4-1/2" or 6" inside corners.
- > FlexOne pricing applies to all colors.
- > Wallflowers rubber base will not shrink, so there are no unsightly gaps and separations from the wall.
- > Homogeneous color is inherent through the base. Superior finish resists scuffing, gouging and most chemicals.
- > Quality rubber provides maximum flexibility for easy, quality installation.
- > Dimensional stability, precise gauging and uniform height help conceal floor and wall irregularities.
- > Installed with FLEXCO® 106 Wall Base Adhesive, which contains an antimicrobial agent for added protection against mold and bacteria.

base sculptures™ wall base system

The look of finely crafted woodwork always creates an unmistakable impression. FLEXCO® Base Sculptures™ wall base offers the same beautiful aesthetic qualities and more – increased durability, easy installation, moisture resistance and decreased maintenance. May contribute to LEED® CI and NC Credits MR 4.1, MR 4.2, MR 5.1, MR 5.2, MR 6. That means you can enjoy the same eye-catching qualities of real wood without the high price tag or time-consuming finishing. You have three heights to choose from.

features and benefits

- > 40' rolls allow your installations to be truly seamless.
- > Versatile Type TP solid, thermoplastic rubber wall base is available in three sizes: 2-5/8"; 4-1/2" and a new, stately 7-3/4" height.
- > Elegant inside and outside corner blocks in 5-1/2" and 8-3/4" heights are color-matched, completely finished and ready to install.
- > Color coordinated inside and outside corners are mitered and have 6" returns for a perfect fit.
- > FlexOne pricing applies to all 30 Flextone colors, plus Arctic White.
- > Homogeneous color is inherent through the base. Superior finish resists scuffing, gouging and most chemicals.
- > Matching Color Rite caulk available.
- > Base Sculptures has a paintable surface for infinite color possibilities.
- > Installed with FLEXCO 106 Wall Base Adhesive, which contains an antimicrobial agent for added protection against mold and bacteria.



specifications

order prefix:

WF = Wallflowers® Premium Wall Base

Wall Base	Wallflowers®
Gauge	1/8"
Wall Heights	2-1/2", 4", 4-1/2" and 6"
Lengths	48" lengths and 120' rolls
Lin Ft./Ctn	120' (lengths or rolls)
Corners /Ctn	30
Weight /Ctn (lb)	
2-1/2" cove	30
2-1/2" straight	26
4" cove	48
4" straight	43
4-1/2" cove	50
6" cove	50
6" straight	69

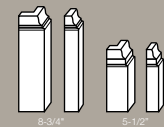
FLEXCO 106 Wall Base Adhesive must be used with wall base.

order prefix:

SC = Base Sculptures™

Wall Base	Base Sculptures™
Gauge	1/4" to 3/8" nominal
Wall Heights	2-5/8", 4-1/2" and 7-3/4"
Lengths	40' rolls
Lin Ft./Ctn	40' rolls
Corners /Ctn	4
Weight /Ctn (lb)	
2-5/8"	25
4-1/2"	40
7-3/4"	40

FLEXCO 106 Wall Base Adhesive must be used with wall base.



Inside and outside color-matched corner blocks are available in two heights. All corners are packed four to a carton.

Height	Weight /Ctn (lb)	
Corner	Inside	Outside
5-1/2"	0.75	1.3
8-3/4"	0.75	1.5

6" return



Mitered corners eliminate time-consuming on-site forming and ensure a perfect fit. All corners are packed four to a carton.

Height	Weight /Ctn (lb)	
Corner	Inside	Outside
4-1/2"	4	4
7-3/4"	5	5

base 2000™ wall base

With FLEXCO® Base 2000™, you get a thermoplastic Type TP rubber base that gives you the many benefits of rubber at a lower price. FLEXCO's Base 2000™ gives you excellent stability and precise gauging while giving a uniform height in appearance. May contribute to LEED® CI and NC credits MR 4.1, MR 4.2, MR 5.1, MR 5.2, MR 6.

features and benefits

- > 1/8" gauge Base 2000 wall base is Type TP thermoplastic rubber.
- > Resilient vinyl-rubber blend provides good flexibility.
- > Dimensional stability, precise gauging and uniform height help conceal floor and wall irregularities.
- > Installed with FLEXCO 106 Wall Base Adhesive, which contains an antimicrobial agent for added protection against mold and bacteria.

vinyl wall base

FLEXCO® vinyl Type TV wall base offers a superior color finish and quality construction. Yet, it's made from vinyl, which makes it more economical than rubber for certain applications. When you're looking to save some expense, look no further than FLEXCO vinyl. May contribute to LEED® CI and NC credits MR 4.1, MR 4.2, MR 5.1, MR 5.2, MR 6.

No limitations means just that. All wall base sizes are available in all colors. And no matter which shade you choose, all colors in each line are all priced the same.

features and benefits

- > Type TV vinyl wall base is available in two gauges: 1/8" or 0.080".
- > Quality vinyl offers an extremely economical wall base option.
- > FlexOne pricing applies to all colors, including the FlexTones® color matching system.
- > Color-matched inside and outside pre-formed corners have 3" returns for fast, easy installation.
- > Homogeneous color is inherent through the base. Superior finish resists scuffing, gouging and most chemicals.

wood elements™ wall base

With FLEXCO® Wood Elements wall base, you get a thermoplastic Type TP rubber base that gives you the look of true wood base and many of the benefits of rubber base at a lower price than wood molding. This extruded base features excellent flexibility, dimensional stability, precise gauging and a strong, durable laminated finish. It's everything you need to bring your flooring designs into the new millennium. May contribute to LEED® CI and NC credits MR 4.1, MR 4.2, MR 5.1, MR 5.2, MR 6.

features and benefits

- > 1/8" gauge Wood Elements laminated wall base is Type TP thermoplastic rubber.
- > Resilient vinyl-rubber blend provides good flexibility.



specifications

order prefix:

B2 = Base 2000™ Wall Base
VCB = Vinyl Wall Base

Wall Base	Base 2000™	Vinyl	
Gauge	1/8"	1/8" or 0.080"	
Wall Heights	2-1/2", 4" and 6"		
Lengths	48" lengths and 120' rolls		
Lin Ft./Ctn	120' (lengths or rolls)		
Corners /Ctn	30		
Weight /Ctn (lb)	1/8"	1/8"	0.080"
2-1/2" cove	27	30	20
2-1/2" straight	26	26	22
4" cove	39	40	32
4" straight	38	43	32
6" cove	60	69	50
6" straight	60	69	52

FLEXCO 106 Wall Base Adhesive must be used with wall base.

order prefix:

WEC = Wood Elements Cove Base

Wall Base	Wood Elements Cove Base
Gauge	1/8"
Wall Heights	4"
Lengths	48" lengths and 120' rolls
Lin Ft./Ctn	120' (lengths or rolls)
Corners /Ctn	30
Weight /Ctn (lb)	44

FLEXCO 106 Wall Base Adhesive must be used with wall base.
*Wood Elements base available in cove only.

wall base configurations



Straight base for use with carpets

Cove base for hard-surface floors



Color-matched inside and outside corners available



120' rolls available for seamless installation

distinct designs rubber flooring

Free your mind. Free your designs.
And free yourself from the worries of
that special color selection sending
you over budget.

Distinct Designs color program is an answer for your unique sense of style, allowing you to apply colors from FlexTones®, SpexTones™, Vivids™ and Evolving Styles™ palettes to most any rubber tile. No minimum orders. Just maximum design flexibility and maximum impact.

Naturally resistant to mold and mildew, FLEXCO rubber floors are designed for durability, versatility and slip resistance, plus they're very quiet and comfortable under foot. Choose from textured, smooth, and environmentally friendly tile, in colors and patterns to match any design or application, from showrooms and residences to auto shops and bakeries.



flextones® textured rubber tile

The raised and textured patterns allow dirt and water to drain off of the walking surface, increasing traction and improving slip resistance. And our low profile versions are ideal for areas with small-wheeled vehicular traffic, such as retail stores, healthcare facilities, airport terminals and more.

features and benefits

- > Natural resistance to bacteria and fungi when tested in accordance with ASTM G 21.
- > PVC free rubber tiles are 1/8" gauge for durability and long wear.
- > FlexOne pricing applies to all colors in the FlexTones® color matching system.
- > Homogeneous color extends through the entire tile thickness.
- > Available with color-matched stair treads, wall base and accessories.
- > Flooring increases comfort by reducing leg fatigue and noise.
- > Radial® rubber tile features raised 1" diameter disks in two profiles: a 0.035" high profile for areas needing extra traction, such as elevators and ramps, and a 0.020" low profile. May contribute to LEED® CI and NC credits MR 5.1, MR 5.2, MR 6.
- > Radial® II rubber tile has 1-1/4" diameter disks with a beveled 0.020" low profile.
- > Radial® III rubber tile has a unique 0.020" beveled low profile with raised 1-1/2" diameter disks that are offset with stylized diamond shapes.
- > Weave rubber tile features a beveled 0.025" profile that creates a wonderful basket-weave design.
- > Square® rubber tile has a raised 1-1/4" texture with a beveled 0.025" profile that makes it a popular choice.
- > Hammered rubber tile features a flat surface with an orange-peel finish to provide safe footing in high traffic areas.



the end user

flextones® textured rubber tile

St. Bridgets Church – West Hartford, CT
Designed & Installed by Epstein Brothers
Distributor: Western Carpet

"...with the heavy traffic that the treads get in this area ... the treads hold up extremely well and are easy to maintain," stated Jerry Epstein with St. Bridgets.



specifications

FlexTones®	Radial® (RLT/RBT)	Radial® II (RGT)
Gauge	1/8"	1/8"
Size	18" x 18"	18" x 18"
Pieces /Ctn	20	20
Weight /Ctn (lb)	44	46
Sq Ft /Ctn	45	45

FlexTones®	Radial® III (RCT)	Weave (WV)
Gauge	1/8"	1/8"
Size	18" x 18"	18" x 18"
Pieces /Ctn	20	20
Weight /Ctn (lb)	46	45
Sq Ft /Ctn	45	45

FlexTones®	Square® (SQ)	Hammered (SE)
Gauge	1/8"	1/8"
Size	18" x 18"	18" x 18"
Pieces /Ctn	20	20
Weight /Ctn (lb)	45	46
Sq Ft /Ctn	45	45

Must be installed using FLEXCO 15/66 Multipurpose Tile & Tread Adhesive or 77 Solvent-Free Epoxy Adhesive.



evolving styles®

rubber tile and sheet

Evolving Styles™ offer so much selection. Choose from two gauges – 1/8" and .100". and sheet rubber flooring. You also have the option of using FLEXCO® Rubber Welding Beads to create a seamless installation for clean rooms and areas that have strict requirements for added hygiene.

features and benefits

- > PVC free rubber tiles are available in two gauges – 1/8" and .100".
- > Exceeds ADA recommendations for slip resistance on flat surfaces.
- > Homogeneous color extends through the entire tile thickness.
- > Provides a quiet and extremely comfortable walking surface.
- > Resilient products resist scuffs, gouges, cigarette burns and most chemicals.
- > Low maintenance and no waxing help reduce life cycle costs.
- > May be seamlessly installed with FLEXCO's Rubber Welding Beads.
- > Natural resistance to bacteria and fungi when tested in accordance with ASTM G 21.
- > 16/86 Multipurpose Tile & Tread Adhesive contains an antimicrobial agent for added protection against mold and bacteria.

creative elements



FLEXCO® Evolving Styles™ are offered in two creative color lines, Creative Elements and our resilient Wood Elements. To see either color line of tile and sheet, please refer to page 4.

wood elements



the end user

evolving styles®

creative elements

Dealer: Phyllis White, Bissel's Inc.

"I recently specified Evolving Styles Rubber Tiles, Creative Elements, in a hospital elevated pedestrian walkway. The product is a beautiful application. It's resilience provides a quiet, comfortable walking surface that is perfect for this type of setting."



specifications

Evolving Styles™	Radial® (RLT/RBT)	Radial® II (RGT)
Gauge	1/8"	1/8"
Size	18" x 18"	18" x 18"
Pieces /Ctn	20	20
Weight /Ctn (lb)	44	46
Sq Ft./Ctn	45	45

Evolving Styles™	Radial® III (RCT)	Weave (WV)
Gauge	1/8"	1/8"
Size	18" x 18"	18" x 18"
Pieces /Ctn	20	20
Weight /Ctn (lb)	46	45
Sq Ft./Ctn	45	45

Evolving Styles™	Square® (SQ)	Hammered (SE)
Gauge	1/8"	1/8"
Size	18" x 18"	18" x 18"
Pieces /Ctn	20	20
Weight /Ctn (lb)	45	46
Sq Ft./Ctn	45	45

Evolving Styles™	1/8" Smooth †	.100" Smooth †
Size Tile (CE & WE)	12" x 12"	12" x 12"
	18" x 18"	18" x 18"
	36" x 36"	36" x 36"
Sheet* (CE & WE)	36" x 25"	36" x 25"
	48" x 25"	48" x 25"

Weight/Ctn (lb)		
12" x 12"	52	56
36" x 36"	62	68
Sheet Weight (lb)	10.8/sq yd	8.5/sq yd

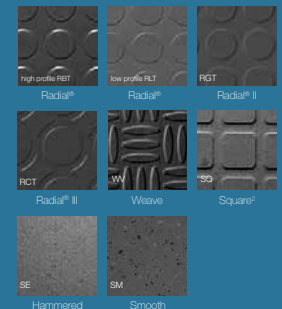
Sq Ft./Ctn		
12" x 12"	45	60
18" x 18"	45	56, 25
36" x 36"	54	72

* Special orders for lengths greater than 25'.

† Sheet rubber manufactured untrimmed must be double-cut on the job site.

Note: Add HW to color number for pre-grooved Heat Weld lines available in 36" x 36" x 1/8" gauge.

Must be installed using FLEXCO 16/86 Multipurpose Tile & Tread Adhesive or 77 Solvent-Free Epoxy Adhesive.



Hammered Smooth

spextones[®]

rubber tile

As the name implies, FLEXCO[®]'s SpexTones[™] product line is highlighted by speckled coloration that is particularly effective in concealing dirt and subsurface irregularities. It's everything you need to specify your next project with more confidence and in less time.

Made with FLEXCO's extra-resilient, slip resistant rubber compounds, SpexTones tiles are PVC free and created using post-industrial waste. As a result, these nature friendly products can contribute to the LEED[®] Green Building Certification System. May contribute to LEED[®] CI and NC credits MR 4.1, MR 4.2, MR 5.1, MR 5.2, MR 6.

features and benefits

- > Natural resistance to bacteria and fungi when tested in accordance with ASTM G 21.
- > PVC free rubber tiles are 1/8" gauge for durability and long wear.
- > Colors coordinate with stair treads, wall base, accessories and other tile products in our FlexTones[®] color matching system.
- > IMO/Coast Guard certified.
- > 16/86 Multiperformance Tile & Tread Adhesive contains antimicrobials for added protection against mold and bacteria.
- > Exceeds ADA recommendations for slip resistance on flat surfaces.



the end user

spextones[™]
rubber tile

Job: Central Church located in
Memphis, Tennessee
Architect: Fleming Architects
Designer: Debbie Ross
Dealer: Kenny Floor Covering
Distributor: Brandon Company

"Best looking job that I've ever done".
- Debbie Ross



specifications

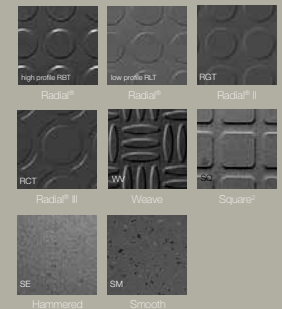
FlexTones [®]	Radial [®] (SRLT/SBT)	Radial [®] II (SRG)
Gauge	1/8"	1/8"
Size	18" x 18"	18" x 18"
Pieces /Ctn	20	20
Weight /Ctn (lb)	44	46
Sq Ft /Ctn	45	45

FlexTones [®]	Radial [®] III (SRCT)	Weave (SWV)
Gauge	1/8"	1/8"
Size	18" x 18"	18" x 18"
Pieces /Ctn	20	20
Weight /Ctn (lb)	46	45
Sq Ft /Ctn	45	45

FlexTones [®]	Square [®] (SSQ)	Hammered (SSE)
Gauge	1/8"	1/8"
Size	18" x 18"	18" x 18"
Pieces /Ctn	20	20
Weight /Ctn (lb)	45	46
Sq Ft /Ctn	45	45

FlexTones [®]	Smooth (SSM)		
Gauge	1/8"		
Size	12" x 12"	18" x 18"	36" x 36"
Pieces /Ctn	45	20	6
Weight /Ctn (lb)	45	45	45
Sq Ft /Ctn	45	45	64

Must be installed using FLEXCO 16/86 Multiperformance Tile & Tread Adhesive or 77 Solvent-Free Epoxy Adhesive. Not available in sheet or .100" gauge smooth rubber tile.



vivids™

rubber tile

To the best designers and leading architects, Vivids™ from FLEXCO® is a color line that encourages creativity. We start by spicing it up with bright color combinations, in speckled patterns for Vivids SpexTones™ tile and marbledized designs in our Vivids Blends. Then we kick it up a notch with classic FLEXCO performance – extra-resilient, slip resistant compounds and durable construction for years of beauty with minimal maintenance. May contribute to LEED® CI and NC credits MR 4.1, MR 4.2, MR 5.1, MR 5.2, MR 6.

features and benefits

- > Add "L" to profile for Vivids Blends and add "S" to profile for Vivids SpexTones.
- > PVC free rubber tiles.
- > Radial II texture has 1-1/4" diameter raised disks with a beveled 0.020" low profile for increased traction.
- > Exceeds ADA recommendations for slip resistance on flat surfaces.
- > FlexOne pricing applies to all marbledized and speckled color combinations.
- > Flooring increases comfort by reducing leg fatigue and noise.
- > Resilient products resist scuffs, gouges, cigarette burns and most chemicals.
- > Low maintenance and no waxing help reduce life cycle costs.
- > Natural resistance to bacteria and fungi when tested in accordance with ASTM G 21.
- > IMO/Coast Guard certified.
- > 16/86 Multiperformance Tile & Tread Adhesive contains an antimicrobial agent for added protection against mold and bacteria.



the end user

vivids™ rubber tile

Project: Marble Slab Creamery, LA
Dealer: Kennedy Commercial Flooring
(Baton Rouge, LA)

"The Vivids SpexTones rubber floor tiles with the Repel additive was the perfect product for our installation in a nationally recognized ice cream store chain. The Flexco staff and design team were instrumental in guiding us through the entire design process from product selection, custom blending colored accessories, obtaining full-sized samples, and through installation."



the end user

vivids™ rubber tile

Project: Chen's in Cranberry Township, PA
Designer: Diane Baldwin, ASID
Distributor: Bennett Supply
Installer: Pecora Flooring

"I've been using Flexco products for over 18 years. In an industry with so many materials to choose from, it is wonderful to find a product that is functional, beautiful, durable, low maintenance as well as having slip resistant qualities."



specifications

Vivids™	Radial® (RLT/RBT)	Radial® II (RGT)
Gauge	1/8"	1/8"
Size	18" x 18"	18" x 18"
Pieces /Ctn	20	20
Weight /Ctn (lb)	44	46
Sq Ft./Ctn	45	45

Vivids™	Radial® III (RCT)	Weave (WV)
Gauge	1/8"	1/8"
Size	18" x 18"	18" x 18"
Pieces /Ctn	20	20
Weight/Ctn (lb)	46	45
Sq Ft./Ctn	45	45

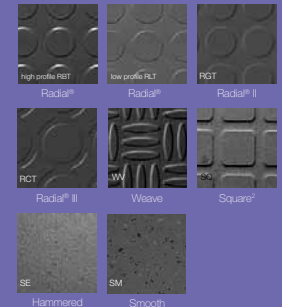
Vivids™	Square® (SQ)	Hammered (SE)
Gauge	1/8"	1/8"
Size	18" x 18"	36" x 48" x 25"
Pieces /Ctn	20	20
Weight/Ctn (lb)	45	46
Sq Ft./Ctn	45	45

Vivids™	Smooth Sheet (SR)
Gauge	1/8"
Size	36" x 48" x 25"
Pieces /Ctn	
Weight /Ctn (lb)	10.8/sq yd
* Vivids blends only	

Vivids™	Smooth (SM)		
Gauge	1/8"		
Size	12" x 12"	18" x 18"	36" x 36"
Pieces /Ctn	45	20	6
Weight /Ctn (lb)	45	45	45
Sq Ft./Ctn	45	45	54

Must be installed using FLEXCO 16/86 Multiperformance Tile & Tread Adhesive or 77 Solvent-Free Epoxy Adhesive.

Vivids SpexTones not available in sheet or .100" gauge smooth rubber tile. Add HW to color number for pre-groove heat weld tiles available in 36" x 36" x 1/8"



Hammered Smooth

tuflex® force™

recycled rubber tile

Make style and endurance an everyday practice. With its patented vulcanization process using predominantly recycled rubber, Tuflex® Force™ Resilient Rubber Flooring tiles have been keeping sports and commercial facilities in peak condition since 1957.

features and benefits

- > Contains 85% post-consumer recycled content and may contribute to the LEED® Green Building Certification System.
- > 27" x 27" Tuflex® Force™ Resilient Rubber Tiles are manufactured at 3/8" gauge (square or interlocking edges) using a patented process of simultaneous vulcanization of two recycled rubber components into one solid product. Interlocking tiles are 27" x 27" nominal.
- > Resilient anti-fatigue surface that is excellent for free weight/work-out machine applications as well as rinks and animal care clinics.
- > Non-porous surface provides an excellent barrier to soil, spills, stains and odors.
- > Safety – exceeds OSHA and ADA standards for excellent traction and durability.
- > Combine custom logo capabilities and you have the most complete answer for your sports or commercial flooring needs.



the end user

tuflex® force™

recycled rubber tile

Project: The Outpost Coolloop Arenas,
Albuquerque, N.M.

"I really like the Tuflex® Force™ resilient rubber flooring. I learned about long-wearing Tuflex Force when I was traveling as a hockey coach. Tuflex Force resisted wear and tear for years even in high-traffic areas of our previous ice rink, so it will handle the torture of any athletic shoe. I specified Tuflex Force for our new facility's massive lobby, pro shop, 10 locker rooms, snack bar and hallways, because it is easy to maintain and protects slate blades as well."
– Steve Thompson, General Manager



order prefix:

TF = Tuflex® Force™

Tuflex® Force™ Recycled Rubber Flooring

Gauge	3/8"
Size	Square Tiles: 27" x 27" (5.0625 Sq/Ft per tile) Interlocking Tiles: 27" x 27" (4.6046 Sq/Ft per tile)
Packaging	Palett (maximum 100 tiles per pallet)
Weight (lb)	11 lbs per piece

prime sports™ rubber tile

Highly functional. Highly affordable. Prime Sports Flooring is a rubber recreational flooring that is well-conditioned to take on a rigorous workout or provide added walking comfort and slip-resistance. Designed for commercial, residential, industrial and fitness applications, Prime Sports Flooring is recommended for play areas, golf shops, fitness centers, home gyms, daycares, ramps, locker rooms, cardio areas, ice arenas and retail flooring. May contribute to LEED® CI and NC credits, MR 4.1, MR 4.2, MR 5.1, MR 5.2.

features and benefits

- > Outstanding sound and shock absorption.
- > Available in rolls, square edge tiles and interlocking tiles in four different gauges.
- > Choose from solid black, plus seven additional colors with black background.
- > All colors may contribute to the LEED® Green Building Certification System.
- > Can be used indoors and outdoors.
- > Low VOC emissions.
- > Standard 10% chip content with special orders available up to 90% chip content with one or multiple colors.



the end user

prime sports™ rubber tile

"I chose Prime Sports™ Floor not only because of its fitness application, but for its affordability, slip resistance and especially sound and shock absorption. I was not disappointed. The look that was achieved by using two contrasting colors at 90% color was an added bonus. I look forward to specifying this product again."



order prefix:

PSF = Prime Sports Flooring

Prime Sports Flooring

Gauge 5/32", 1/4", 3/8", 1/2"

Size Rolls 48" x 49.5'

Square Edge Tiles: 36" x 36"

Interlocking Tiles: 36" x 36"

Packaging Unboxed tiles and rolls shrink wrapped and put on pallet

flextuft® recycled rubber tile

FlexTuft® is miles away from ordinary rubber tile. Made from recycled tires, it can withstand repeated water dousing, high traffic, heavy loading and exposure to the elements. May contribute to LEED® CI and NC credits MR 4.1, MR 4.2, MR 5.1, MR 5.2.

With FlexTuft rubber tile, what's good for the environment is also good for the most challenging indoor and outdoor settings. In fact, this durable, anti-slip flooring meets ADA recommendations for ramps, so it is ideal for foyers, exercise facilities and stairways – indoors and outdoors.

features and benefits

- > Modular tile units allow for diverse patterns in four popular color options.
- > Choose either vulcanized rubber backing or non-vulcanized backing.
- > Maintains easily – just vacuum regularly and spot clean as needed.
- > Outdoor installations may be hosed off and left to dry.
- > Durable, indoor/outdoor flooring has a lifetime delamination warranty
- > Contains 90% recycled content.



the end user

flextuft®
recycled rubber tile

"The floor plan of our new offices, essentially two buildings joined at the middle created some challenges. The warm brown color mixes well with our palette of reclaimed teak flooring and natural limestone tiles."

– Christopher Goggin, IIDA, LEED AP
Senior Associate & Project Designer
at Gensler



order prefix:

FT = FlexTuft® Tile

Flextuft® Tile	12' x 12"	12' x 30"
Vulcanized Gauge	5/16" nominal	5/16" nominal
Non-Vulcanized Gauge	3/8" nominal	3/8" nominal
Pieces/Ctn	25	1 roll
Weight/Ctn Ft (lb)		
Vulcanized	50	60
Non-Vulcanized	52	66
Sq Ft/Ctn	25	30

Note: Add V or NV to the product number for vulcanized or non-vulcanized tile (e.g., FTNV-1 for FlexTuft Tweed Non-Vulcanized tile).

FLEXCO FlexTuft Adhesive or 77 Solvent-Free Epoxy must be used with this product.

While various environmental conditions may alter the appearance of recycled raw materials used in FlexTuft flooring, the effects are not necessarily undesirable. When exposed to direct sunlight and other elements, fading will occur.

repel™

oil and grease resistant rubber flooring

Some floors need to work a lot harder than others. For instance, in commercial kitchens, automotive centers and machine shops, the presence of oil and grease can cause special challenges. That's where you need FLEXCO's Repel™ rubber flooring. May contribute to LEED® CI and NC credits MR 4.1, MR 4.2, MR 5.1, MR 5.2, MR 6.

features and benefits

- > Specifically created to be oil and grease resistant.
- > Part of the actual rubber formulation, not a surface treatment that can be worn off.
- > Will not absorb oily drips, greasy glops or fatty splatters.
- > Does not become blistered and marred like many other rubber products.
- > Quiet and comfortable under foot.
- > Slip resistant and available in raised textured profiles for added traction.

For installations where oil and grease pose problems, make hard-working Repel rubber flooring your solution. Available in a broad range of styles, exclusively from FLEXCO:

- > Textured Radial®, Radial® II, Radial® III, Square², Hammered, Smooth and Weave rubber tiles.
- > Colorful SpexTones™, Evolving Styles™, FlexTones® and Vvlds™ rubber tiles.
- > All FLEXCO rubber stair treads, in smooth and raised patterns.

Order Prefix: R->prefix code = Repel formulation

To ensure the premium performance of Repel products, they must be installed with FLEXCO's 77 Solvent-Free Epoxy Adhesive.



the end user

repel™
rubber flooring

End User: Lexus Dealership in Bellevue,
Washington – Parts Department
Architect: Howard S. Wright & Associates
Contractor: Division 9
Distributor: Wanke

"The repel formulation was a must because of the grease and oil coming directly off of the garage. The slip resistant qualities and the Repel formulation was exactly what this area needed."



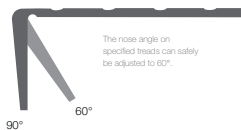
distinct designs

rubber stair treads

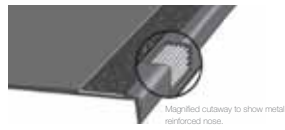
FLEXCO® offers one of today's most extensive lines of PVC free rubber stair treads. Our system of rubber stair treads, risers, stringers and landing tiles was developed to bring style, dependability and efficiency together. So design outside the box. Choose from our Distinct Designs colors to give your project a fresh look. May contribute to LEED® CI and NC credits MR 4.1, MR 4.2, MR 5.1, MR 5.2, MR 6.

features and benefits

- > Natural resistance to bacteria and fungi when tested in accordance with ASTM G 21.
- > PVC free rubber treads meet ASTM F 2169, Type TS.
- > Exceeds ADA recommendations for slip resistance on flat surfaces.
- > Enhanced performance of rubber treads with our metal-reinforced nose is backed by a 25-year warranty.
- > Compression molded into a dense, homogeneous construction with color that extends through the entire thickness.
- > Colors coordinate with wall base, accessories and tile products in our FlexTones color matching system.
- > Ribbed inserts or grit strips can be inserted for the visually impaired or extra traction.
- > Meets Class 1 Fire Rating.
- > Available in Class A formulation upon request.
- > 16/86 Multiperformance Tile & Tread Adhesive contains an antimicrobial agent for added protection against mold and bacteria



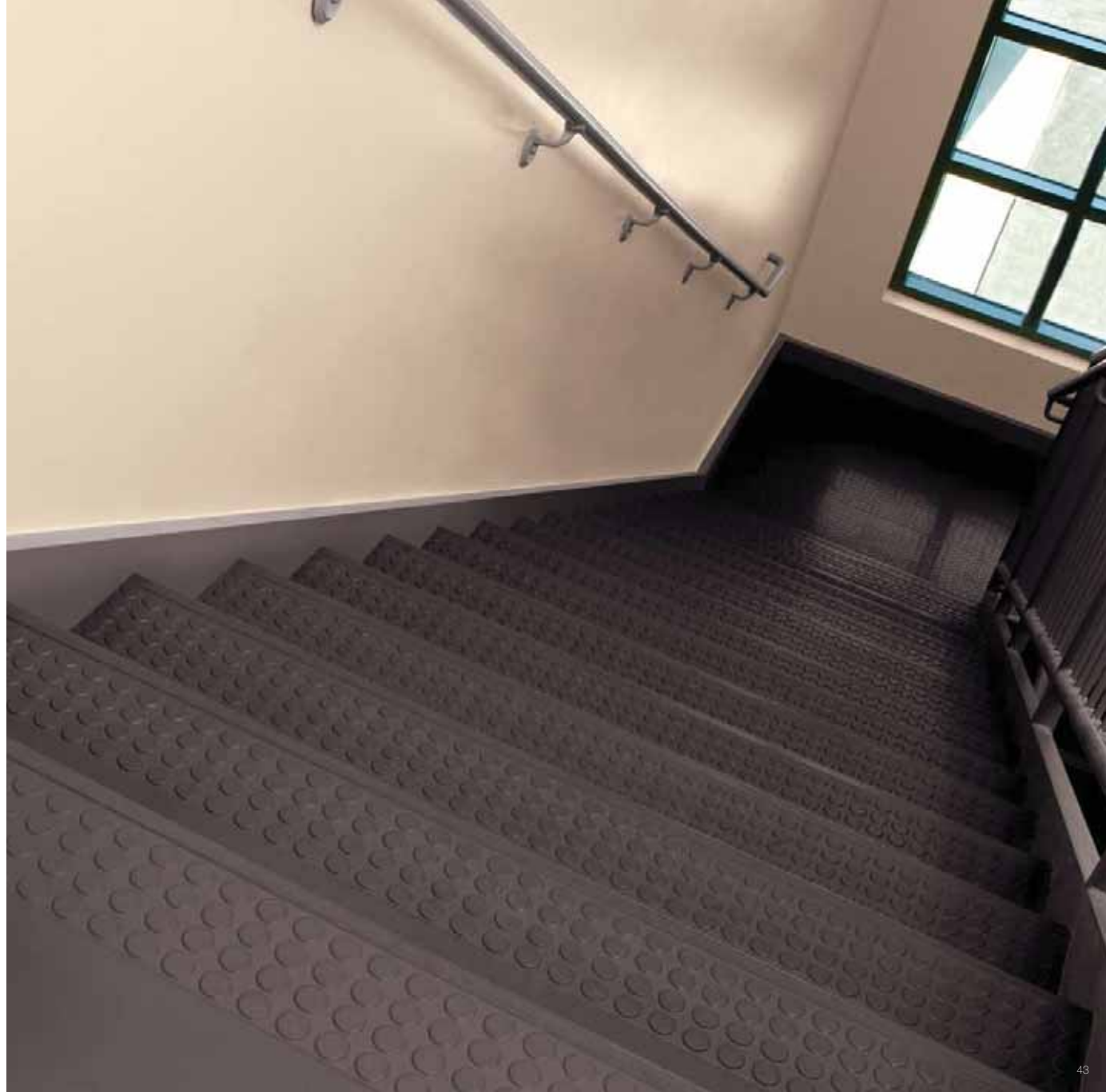
Treads with an adjustable nose help speed installation and meet ADA recommendations.



Rubber treads with our exclusive metal-reinforced nose enhance performance and durability. 25-year warranty.



Continuous-length treads up to 9' are available in types 550, 575, 585, 650 SQ Nose, 701, 776, 800, 875, 1701 and 1776 for very wide stairs.



distinct designs

rubber stair treads

701 Textured

776 Visually Impaired Contrast 2" strip

Heavy Duty Radial® II Order Prefix 701 & 776

Gauge 3/16" at nose
Depth 12-1/4"
Lengths 36", 42", 48", 54", 60", 72", 84", 96", 108"
Nose Square, adjustable to 60°
Pieces /Ctn 6 (72" or less), 4 (84" and up)
Weight /Lin Ft (lb) 2
Matching Profile Radial II (RGT)

800 Textured

875 Visually Impaired Contrast 2" strip

Heavy Duty Square® Order Prefix 800 & 875

Gauge 1/4" at nose
Depth 12-1/4"
Lengths 36", 42", 48", 54", 60", 72", 84", 96", 108"
Nose Square
Pieces /Ctn 6 (72" or less), 4 (84" and up)
Weight /Lin Ft (lb) 2.8
Matching Profile Square® (SQ)
Exclusive metal-reinforced nose included.

500 Textured

575 Visually Impaired Contrast 2" strip

Extra Heavy Duty Radial® Order Prefix 500 & 575

Gauge 5/16" at nose
Depth 12-1/4"
Lengths 36", 42", 48", 54", 60", 72"
Nose Square
Pieces /Ctn 6 (72" or less)
Weight /Lin Ft (lb) 2.8
Matching Profile Radial high profile (RBT)
Exclusive metal-reinforced nose included.

550 Textured

585 Visually Impaired Contrast 2" strip

Heavy Duty Radial® Order Prefix 550 & 585

Gauge 3/16" at nose
Depth 12-1/4"
Lengths 36", 42", 48", 54", 60", 72", 84", 96", 108"
Nose Square, adjustable to 60°
Pieces /Ctn 6 (72" or less), 4 (84" and up)
Weight /Lin Ft (lb) 2.4
Matching Profile Radial high profile (RBT)

Heavy Duty Radial® II One-Piece Tread with Riser Order Prefix 1701 & 1776

Gauge 1/4" at nose
Depth 20-1/2"
Lengths 36", 42", 48", 54", 60", 72", 84", 96", 108"
Nose Square, adjustable to 60°
Pieces /Ctn 6 (48" or less), 4 (54" and up)
Weight /Lin Ft (lb) 2.5
Matching Profile Radial II (RGT)

1701 Adjustable Nose

1776 Adjustable Nose 2" strip

1701 Textured

1776 Visually Impaired Contrast

- > All stair treads must be installed with FLEXCO 16/B6 Multipurpose Tile & Tread Adhesive, FlexTape or 77 Solvent-Free Epoxy Adhesive. FLEXCO 36 Epoxy Caulking Compound must be applied to nose of the tread. Adjustable nose portion should be secured with contact adhesive or FlexTape according to FLEXCO instructions.
- > 25-year warranty on treads with our metal-reinforced nose applies to treads 500, 575, 600, 675, 800, 875.
- > Use prefix S when ordering SpexTones.

Heavy Duty Smooth Order Prefix 120, 130 & 170

Gauge 3/16" at nose
Depth 12-1/4"
Lengths 36", 42", 48", 54", 60", 72"
Nose Square
Pieces /Ctn 10
Weight /Lin Ft (lb) 1.5
Matching Profile Smooth Tile or Sheet and Diamond Landing
Grit strips for 130 in black only.

120 Smooth

130 Safety Rib 2, 3/4" strip

170 Visually Impaired Contrast, 2" strip

Extra Heavy Duty Diamond Order Prefix 600 & 675

Gauge 600 5/16" at nose
675 5/16" at nose
Depth 12-1/4"
Lengths 600 36", 42", 48", 54", 60", 72"
675 36", 42", 48", 54", 60", 72"
Nose 600 Square
675 Square
Pieces /Ctn 600 6
675 6
Weight /Lin Ft (lb) 600 2.8
675 2.4
Matching Profile Smooth Tile or Sheet and Diamond Landing
Exclusive metal-reinforced nose included.

600 Textured

675 Textured/Visually Impaired Contrast 2" strip

Heavy Duty Diamond Order Prefix 650 and 685

Gauge 3/16" at nose and round 1/4" at nose.
Depth 12"
Lengths 36", 42", 48", 54", 60", 72", 84", 96", 108"
Round Nose only up to 72" in length
Square and Round
Pieces /Ctn 6 (72" or less)
4 (84" and up)
Weight /Lin Ft (lb) 2.25
Matching Profile Smooth Tile or Sheet and Diamond Landing

650 Textured

650 Textured

685 Textured 2" strip

Heavy Duty Hammered One-Piece Tread with Riser Order Prefix 1900 and 1975

Gauge 3/16" at nose
Depth 20-3/8"
Lengths 36", 42", 48", 54", 60", 72"
Nose Square
Pieces /Ctn 6
Weight /Lin Ft (lb) 2.5
Matching Profile Hammered (SE)

1900 Hammered Texture

1975 Hammered Texture 2" strip



the end user

square rubber tile and rubber stair treads

Job: Eastern Kentucky University located in Richmond, Kentucky
Architect: Sherman, Carter, Barnhart
Dealer: CK Construction

Easy installation and minimal maintenance.

stair tread accessories

Rubber risers, stringers, landing tiles, assurance detectable warning tile (ADWT) and other accessories make up the common denominators for use with FLEXCO® rubber stair treads.

- > Coordinating colors match rubber floor tiles, including Radial®, Radial® II, Radial® III, Weave and Square² textures, Evolving Styles, Vivids™ and SpexTones™
- > Diamond pattern landing tiles are available in Evolving Styles™, SpexTones™, FlexTones® and Vivids™ colors to match our stair treads.



Diamond Landing Tile
Order Prefix DSA

Gauge	3/16"
Size	27" x 27"
Pieces /Ctn	6
Weight /Ctn (lb)	40.2
Sq Ft /Ctn	30.37

Available in SpexTones, FlexTones, Wids and Evolving Styles color palettes.



Stringer Material
Order Prefix STR*

Gauge	0.080"
Size	10" x 72"
Pieces /Ctn	10
Weight /Lin Ft (lb)	0.65



Flasers
Order Prefix RSR**

Gauge	1/8" solid
Height	1/8" marbledized
Width	7"
Lengths	36", 42", 48", 54", 60", 72"
Pieces /Ctn	24
Weight /Lin Ft (lb)	0.75

*Bases over 72" will be packaged 10 per carton.
Flasers up to 108" in sizes and all other color selections up to 72"

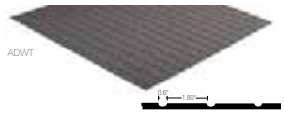
- * Use prefix SSTR for SpexTones colors. ** Use prefix SRSR for SpexTones colors.
- > Rubber stringers and risers available in FlexTones, SpexTones, Evolving Styles and Vivids colors.



warning tile

Assurance detectable warning tile features deeply set, pre-grooved strips which can be "felt" through a cane or walking device to alert the visually impaired of approaching stairways. May contribute to LEED® CI and NC credits MR 5.1, MR 5.2, MR 6.

- > Meets ANSI A117.1/705.3.3 for detectable warnings on walking surfaces.



Assurance Detectable Warning Tile
Order Prefix ADWT

Gauge	1/8"	1/8"	1/8"
Size	12" x 12"	12" x 36"	36" x 36"
Weight /Ctn (lb)	50	60	60
Sq Ft /Ctn	45	54	54

- > Warning tile colors shown on page 10.

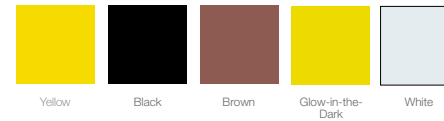
abrasive strips

Rubber and vinyl stair treads with abrasive grit strips are available in Glow-in-the-Dark and other colors to meet OSHA, ADA, CA Title 24 and DIN requirements. The 3/4" strips for the 130 treads are available in black only and the 2" strips are available in all colors listed below.

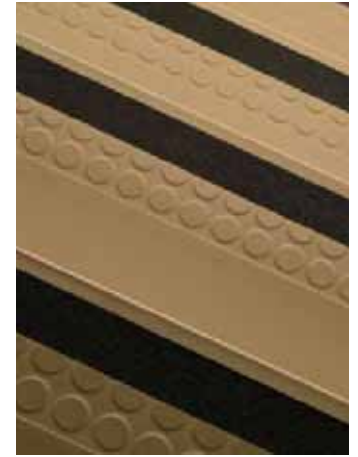
features and benefits

- > Available to meet ADA requirements for contrasting color.
- > Yellow striping meets OSHA safety standards.
- > Glow-in-the-Dark luminescent safety strips meet DIN 67510.
- > Meets California state standard code Title 24, Section 2-3306 (F).

abrasive grit strip colors



Color selections must be made from actual samples.

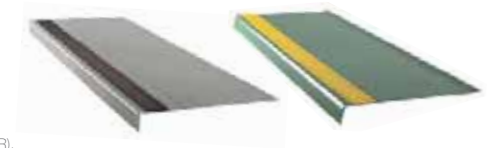


ribbed rubber inserts

FLEXCO stair treads with ribbed inserts provide a tactile surface that's durable and easy to clean. In addition, the low-profile 2" strips are available in FlexTones® colors and 075 Canary for easy coordination with our wall base, tiles, risers, stringers and accessories.

features and benefits

- > Available in FlexTone colors plus Canary Yellow.
- > Ideal for vinyl treads as well as all rubber tread in profiles.
- > Available to meet ADA requirements for contrasting color.
- > Canary ribbed inserts meet OSHA safety standards.
- > Meets California state standard code Title 24, Section 2-3306 (F).



ribbed rubber insert strip colors



vinyl stair treads

Made of tough, long-wearing vinyl with a specially designed safety rib surface, FLEXCO® vinyl stair treads are engineered to meet all the demands of high traffic areas – particularly in settings where design counts. May contribute to LEED® CI and NC credits MR 4.1, MR 4.2, MR 5.1, MR 5.2, MR 6.

features and benefits

- > Commercial weight (VT, 1/4") for heavy traffic conditions.
- > Standard weight (LVT, 5/32") for light commercial and residential applications.
- > Very resilient stair covering.
- > Exceeds ADA recommendations for slip resistance on flat surfaces.
- > Highly resistant to soil and stains.
- > Ribbed inserts or grit strips can be inserted for the visually impaired or extra traction.
- > Meets ASTM F 2169, Type TV.
- > 16/86 Multipurpose™ Tile & Tread Adhesive contains an antimicrobial agent for added protection against mold and bacteria.
- > Available with an adjustable nose.
- > Treads can be ordered with 2" grit strip or ribbed rubber insert.



* See page 46 for color selection of strips.



specifications

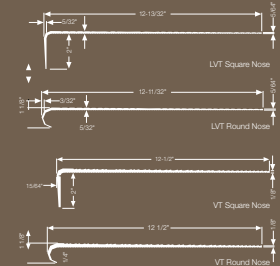
order prefix = LVT
Standard Safety Rib Tread

Gauge	5/32" at nose
Depth	12-13/32" square, 12-11/32" round
Lengths	36", 42", 48", 54", 60", 72", 84", 96", 108"
Nose	Round or square
Pieces /Ctn	10 (72" or less), 6 (84" and up)
Weight /Lin Ft (lb)	1.5

order prefix = VT
Commercial Safety Rib Tread

Gauge	1/4" at nose
Depth	12-1/2"
Lengths	36", 42", 48", 54", 60", 72", 84", 96", 108"
Nose	Round or square
Pieces /Ctn	6
Weight /Lin Ft (lb)	2

Stair treads must be installed with FLEXCO 16/86 Multipurpose™ Tile & Tread Adhesive, FlexTape or 77 Solvent-Free Epoxy Adhesive. FLEXCO 36 Epoxy Caulking Compound must be applied to nose of the tread. Adjustable nose portion should be secured with contact adhesive or FlexTape according to FLEXCO instructions.



STV	RSV
Stringer Material	Fluoropolymer
Order Prefix STV	Order Prefix RSV
Gauge 0.090"	Gauge 0.090" solid
Size 10"	Height 7"
Length 50' rolls	Length 50' rolls
Weight / Lin Ft (lb) 0.75	Weight / Lin Ft (lb) 0.75

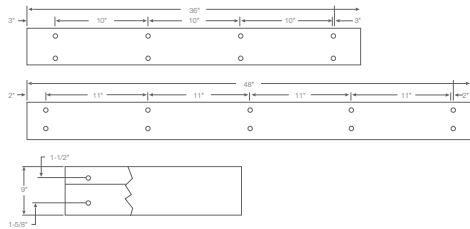
flexterior™

stair treads

Outdoors in rugged conditions, indoors in industrial or commercial applications, FlexTerior™ treads provide a slip resistant surface that's made to last. Made of exterior-grade aluminum and inlaid with an epoxy and abrasive grit blend, FlexTerior treads are ideal for installation on new or existing stairs and landings.

features and benefits

- > Resistant to corrosion, extruded aluminum also is heat-treated for strength.
- > Available in two standard lengths, 36" (91.4cm) and 48" (1.22m), or custom lengths to 12 ft. (3.66m). Also available in 9" and 11" depths.
- > Available with 1-3/16" nose measuring from the inside.
- > Colored closed-cell, anti-slip epoxy coating is combined with mineral abrasive grits to resist marring, scratching and chipping.
- > Coal and Sunshine combination meets ADA contrasting color requirements for the visually impaired.
- > Exceeds ADA recommendations for slip resistance on flat surfaces.
- > Two-section tread surface has a 2" strip in front and a wider channel in back, so treads can be one color or two. First color specified represents front channel.
- > Select from many popular colors – all UV stable for fade resistance – or opt for custom color-matching.
- > Factory pre-drilled with countersunk holes for a flush finish and easy installation.



specifications

order prefix:

ODT = FlexTerior™ Treads

Flexterior™ Treads	Stock™	Special Order
Gauge	1/4" overall	1/4" overall
Depth	9"	9" and 11"
Lengths	36", 48"	over 48"
ScREW Packaging	36" – 9 per set 48" – 13 per set	
Nose	Square	Square
Pieces/Ctn	6	Determined by manufacturer
Weight/Lin Ft. (lb)	2.2	2.76

Must specify type of installation for correct screws.

Note: Must indicate concrete or wood installation for proper mechanical fasteners. A premium-grade, exterior polyurethane adhesive approved by the adhesive manufacturer for bonding aluminum directly to concrete, exterior-grade plywood or metal is required.



vinyl flooring

From electrostatic control to environmentally friendly, FLEXCO® Vinyl Flooring is performance and style through and through.

No fillers. No waxing. No problem. It's solid vinyl that's a solid solution whether your needs are anti-bacterial or all about design. Tough on heavy traffic. Easy to maintain. Our Vinyl Flooring will stand the tests of time in more ways than one.



esd

static control vinyl

The effects and annual losses attributed to electrostatic discharge (ESD) are estimated to run into the billions of dollars just in the electronics industry alone. To control the static charge, FLEXCO combines conductive or dissipative vinyl tile with a specially formulated conductive adhesive. This creates a conductive pathway which allows the static to flow through the tile and along the adhesive to the ground point. That makes FLEXCO ESD static control vinyl flooring an effective first-choice solution to control unwanted human body voltage in areas where mobility cannot be restricted by wrist straps. May contribute to LEED® CI and NC credits MR 4.1, MR 4.2, MR 5.1, MR 5.2, MR 6.

how the FLEXCO® esd static control system works

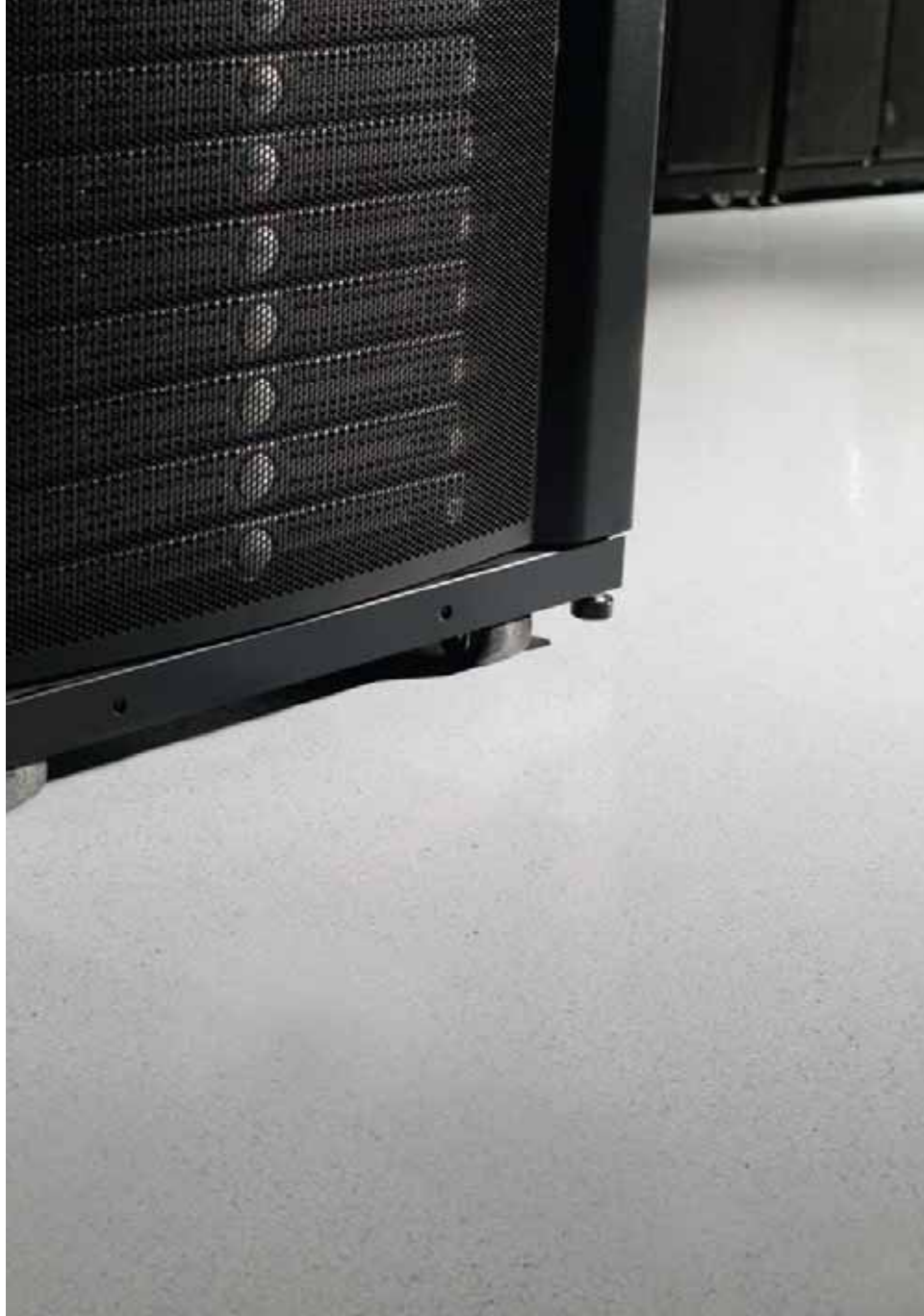
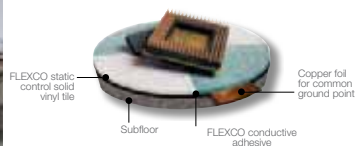
Static electricity is conducted from the surface of the flooring through conductive elements distributed within the tile. FLEXCO's conductive adhesive creates an excellent electrical continuity to a ground point. Grounding can be accomplished by placing a copper strip in the wet adhesive (1" strip approx. every 2,000 sq. ft. or 1 strip per room), extending it beyond the perimeter and permanently connecting it to the ground point.

low outgassing logic™ tile

For extreme clean room applications, the logical choice in low outgassing ESD flooring, the FLEXCO Logic Tile formulation reduces the amount of emissions by more than 80% when compared to standard ESD flooring. Available in conductive and static dissipative solid vinyl tile, Logic Tile leads the industry in performance as tested according to ASTM E 595, with a total mass loss (TML) equal to 1.04% and a collected volatile condensable material (CVCM) equal to 0.46%. This makes Logic Tile the logical solution for clean room environments with the most stringent submicron – filtered atmospheres.

typical applications

- > Electronics manufacturing, clean rooms, stores, warehouses, test and inspection areas, wafer and fiber optics fabrication.
- > Hospital surgery suites, intensive care units, radiological facilities.
- > Computer data processing installations, hard disk drive industries, access panels.
- > Explosive environments, munitions facilities, chemical processing operations.
- > Pharmaceutical and medical device manufacturing.
- > High-tech workplaces, computer labs and other advanced applications.



specifications

order prefix:

DISS = Static Dissipative Vinyl Tile
SP = Conductive Vinyl Tile

ESD Control Tile	12" x 12"	24" x 24"	36" x 36"
Gauge	1/8"	1/8"	1/8"
Pieces	45	14	6
Weight/Ctn (lb)	54	67	65
Sq Ft/Ctn	45	56	54

Note: Add HW to color number for pre-grooved Heat Weld tiles (e.g., SP-40HW) available in 24" x 24" and 36" x 36" sizes.

FLEXCO 68/67 SF ESD Epoxy Adhesive must be used with this product.

Oversized 24" x 24" tiles are also available for access panel applications.

When ordering low outgassing tile add an "L" in front of the prefix.

features and benefits

- > Lifetime conductivity warranty.
- > Provides static control throughout the entire work environment.
- > Passive system requires minimal routine monitoring.
- > Conductive properties are incorporated into the tile.
- > Comes in attractive, random patterns and a variety of colors.
- > Contains an antimicrobial that resists bacteria and fungi when tested in accordance with ASTM G 21.
- > May be seamlessly installed with FLEXCO's Vinyl Welding Beads for clean rooms and areas that have strict requirements for added hygiene.
- > Flexible to conform to subfloor irregularities and to accommodate flash coving.
- > Exceeds ADA recommendations for slip resistance on flat surfaces.
- > Resists indentation and performs under heavy rolling loads up to 2,000 psi.
- > Resists wear, abrasions, solder and many common chemicals.
- > No floor finishing required. Higher luster is achieved by buffing – no waxing.
- > Meets or exceeds all ESD control standards when tested by ASTM F 150, NFPA 99, ESD S7.1 and UL 779.
- > Does not release carbon particles into the air.
- > Uses solvent-free epoxy adhesives and is DOP (dioctyl phthalate) free.
- > Dense, homogeneous solid vinyl tile composition meets ASTM F 1700 and makes floor maintenance easier.
- > Static decay less than 0.01 second per Federal Test Method 101C, Method 4046 at 15% Relative Humidity.
- > One gallon of adhesive included for every 176 sq. foot of tile purchased, as well as 1-18" piece of copper foil for grounding.

health design[®]

solid vinyl tile

Who says a sterile environment needs to look sterile? Enter FLEXCO[®] Health Design Solid Vinyl Tile, the antifungal, antibacterial flooring that can handle the toughest scrutiny of clean rooms, yet offer a style that's catching on everywhere. Substance. Style. Health Design Solid Vinyl Tile adds more design options while providing the cure for chips, abrasions, cracking and indentations. May contribute to LEED[®] CI and NC credits MR 5.1, MR 5.2, MR 6.

features and benefits

- > Easily buffed to a shine. No waxing is required, so maintenance costs are less.
- > Built-in antimicrobial barrier helps control bacteria and fungi.
- > .080" gauge solid vinyl is available in three sizes: 12" x 12", 24" x 24" and 36" x 36".
- > 12" x 12" tiles are Precision Squared[™] to ensure an ultra-precise fit.
- > Flexible for quick and easy flash coving.
- > Dense composition meets ASTM F 1700 and makes floor maintenance easier.
- > May be seamlessly installed with FLEXCO's Vinyl Welding Beads for clean rooms and areas that have strict requirements for added hygiene.
- > 16/86 Multipurpose Tile & Tread Adhesive contains an antimicrobial agent for added protection against mold and bacteria.
- > Exceeds ADA recommendations for slip resistance on flat surfaces.

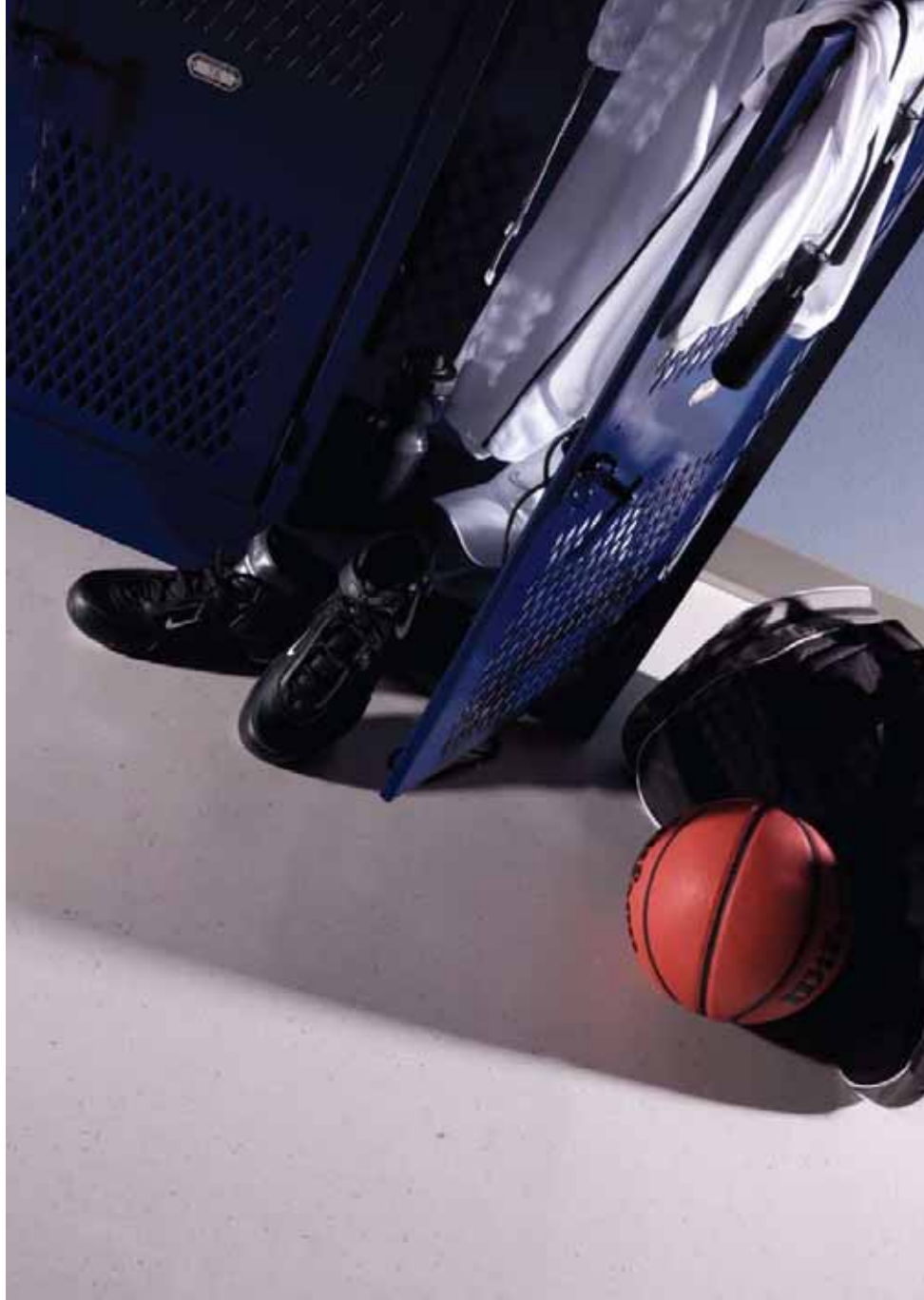


the end user

health design[™]

solid vinyl tile

"Health Design tile was the right solution for our client. The demand was for a sturdy, attractive and easy to maintain flooring product. The laboratory is busy all the time, Health Design tile performs great."
 — Koeckritz International Rolling Meadows IL.



specifications

order prefix:

HD = Health Design Vinyl Tile

Health Design Vinyl Tile	12" x 12"	24" x 24"	36" x 36"
Gauge	.080"	.080"	.080"
Pieces/Ctn (lb)	70	20	10
Sq Ft/Ctn	70	80	90
Weight	70	80	90

Note: Add HW to color number for pre-grooved Heat Weld tiles (e.g., HD-035HW) available in 24" x 24" and 36" x 36" tile sizes. Must be installed using FLEXCO 16/86 Multipurpose Tile and Tread Adhesive or 77 Solvent-Free Epoxy Adhesive.

contract[®] solid vinyl tile

Scuffs out. Style in. With FLEXCO[®] solid vinyl tile, the homogenous color extends through the entire tile thickness. So, instead of the minor scuffs that leave a major mark on vinyl composition tile (VCT), FLEXCO solid vinyl tile stays looking cleaner for a longer period of time. FLEXCO vinyl compounds are a brilliant white, which means our colors look brighter for a longer period of time and provide a cleaner look than the grayish white of some VCT products. May contribute to LEED[®] CI and NC credits MR 5.1, MR 5.2, MR 6.

features and benefits

- > Easily buffed to a shine. No waxing is required, so maintenance costs are less.
- > Built-in antimicrobial barrier helps control bacteria and fungi.
- > 1/8" gauge solid vinyl is available in three sizes: 12" x 12", 24" x 24" and 36" x 36".
- > 12" x 12" tiles are Precision Squared™ to ensure an ultra-precise fit.
- > Flexible for quick and easy flash coving.
- > Dense composition meets ASTM F 1700 and makes floor maintenance easier.
- > May be seamlessly installed with FLEXCO's Vinyl Welding Beads for clean rooms and areas that have strict requirements for added hygiene.
- > 16/86 Multiperformance Tile & Tread Adhesive contains an antimicrobial agent for added protection against mold and bacteria.
- > Exceeds ADA recommendations for slip resistance on flat surfaces.



the end user

health design™ solid vinyl tile

Somerset Medical – Somerville, NJ
Donna Thompson, IIDA Project Manager,
Interior Design
Specified by ARRAY in King of Prussia, PA

Array chose Flexco Flooring for this hospital addition of a 35-bed Medical/Surgical Unit and 35-bed Oncology Unit for a number of reasons. One of the challenges healthcare designers face is trying to break up the long, straight 8'-0" width hospital corridor with a flooring product appropriate for the use. The Flexco tile provided a 36" square solid vinyl tile format that allowed a creative departure from other 12" square materials. It enabled an opportunity to focally delineate the nurse stations and other public destinations. Secondly, it was an attractive product with the antimicrobial, antifungal properties. From the facility point-of-view, the no-wax aspect was compelling.



specifications

order prefix:

C = Contract Vinyl Tile

Contract Vinyl Tile	12" x 12"	24" x 24"	36" x 36"
Gauge	1/8"	1/8"	1/8"
Pieces/Ctn (lb)	45	14	6
Sq Ft/Ctn	45	56	54
Weight	54	67	65

Note: Add HW to color number for pre-grooved Heat Weld tiles (e.g., C-6HW) available in 24" x 24" and 36" x 36" sizes.

Must be installed using FLEXCO 16/86 Multiperformance Tile & Tread Adhesive or 77 Solvent-Free Epoxy Adhesive.

appeal™

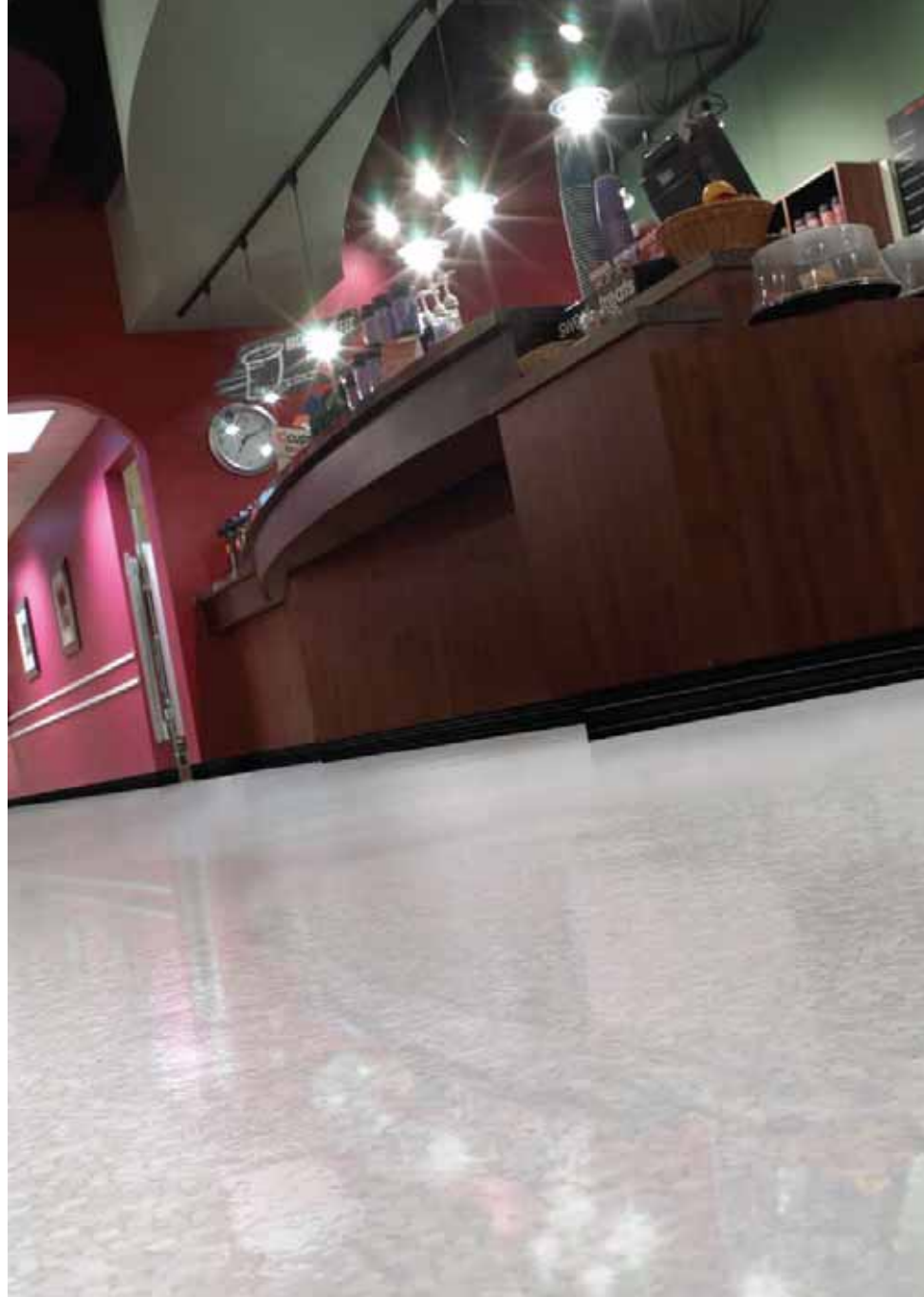
solid vinyl tile

It's easy to like Appeal™ solid vinyl floors from FLEXCO®. After all, with its interesting design, long-lasting color and durable construction, this line offers you the perfect combination of fashion, flexibility and functionality.

In addition, Appeal tile significantly outperforms vinyl composition tile. Because Appeal tile combines durable, solid vinyl construction and simple maintenance requirements, it guarantees a much better return on investment – in the short term and over the long run. May contribute to LEED CI and NC credits MR 5.1, MR 5.2, MR 6.

features and benefits

- > Easily buffed to a shine. No waxing is required, so maintenance costs are less.
- > Built-in antimicrobial barrier helps control bacteria and fungi.
- > 1/8" gauge solid vinyl is available in three sizes: 12" x 12", 24" x 24" and 36" x 36".
- > 12" x 12" tiles are Precision Squared™ to ensure an ultra-precise fit.
- > Tough, nonporous, homogeneous construction features color that goes all the way through the tile.
- > Flexible for quick and easy flash coving.
- > Dense composition meets ASTM F 1700 and makes floor maintenance easier.
- > May be seamlessly installed with FLEXCO's Vinyl Welding Beads for clean rooms and areas that have strict requirements for added hygiene.
- > 16/86 Multiperformance Tile & Tread Adhesive contains an antimicrobial agent for added protection against mold and bacteria.
- > Exceeds ADA recommendations for slip resistance on flat surfaces.



specifications

order prefix:

A = Appeal™ Vinyl Tile

Appeal™ Vinyl Tile	12" x 12"	24" x 24"	36" x 36"
Gauge	1/8"	1/8"	1/8"
Pieces/Ctn (lb)	45	14	6
Sq Ft/Ctn	45	56	54
Weight	54	67	65

Note: Add HW to color number for pre-grooved Heat Weld tiles (e.g., C-6HW) available in 24" x 24" and 36" x 36" sizes.

Must be installed using FLEXCO 16/86 Multiperformance Tile & Tread Adhesive or 77 Solvent-Free Epoxy Adhesive.

woodtones™ premium wood vinyl plank

WoodTones™ are manufactured using only the finest components and advanced processes. Even the backing is constructed of the highest quality vinyl to ensure the stability and long-term performance of the tile. May contribute to LEED® CI and NC credits MR 4.1, MR 4.2, MR 5.1, MR 5.2.

features and benefits

- > 1/8" gauge, 100% vinyl construction resists water absorption and shrinking.
- > Durable 0.040" wear layer withstands indentations, stains and chemical damage.
- > Wear layer has slightly textured effect for a more natural-looking finish – dry buff only.
- > Wear layer exceeds ASTM F 1700 specifications for commercial use by 75%.
- > Precision-cut edges ensure easy installation and tight seams. Optional beveled edges provide an authentic wood look.
- > Choose natural-looking "woods," from warm Rich Cherry to cool Vanilla Beech.
- > Reduces impact noise compared to natural wood.
- > Fire Resistance Rated Class I (E 648 Radiant Panel Test).
- > 16/86 Multiperformance Tile & Tread Adhesive contains an antimicrobial agent for added protection against mold and bacteria.



the end user

woodtones™
premium wood vinyl plank

End User: Sola Salon

"The overall feel to Sola Salon is of sharp, high tech. That is what we try to present to our clients. The Flexco rubber wall base in the salon works great with the cabinetry and finishes we use. Wallfloxers helps to tie together the look we are after in the space."
– Suite owner, Sola Salons.



order prefix:

WTA = WoodTones™

WoodTones planks	3" x 36"
Gauge	1/8"
Pieces/Ctn (lb)	60
Weight/Ctn (lb)	42
Sq Ft/Ctn	45

Note: WoodTones flooring offers the option of beveled edges. To order, add BEV to the item number (for example, WT-300BEV).

Must be installed using FLEXCO 16/86 Multiperformance Tile & Tread Adhesive or 77 Solvent-Free Epoxy Adhesive.

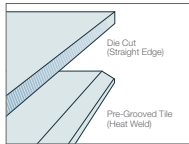
Special order available in 6' and 9' wide planks.

welding beads

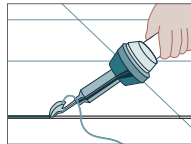
The FLEXCO® Unitized Installation System allows rubber and vinyl tile to be seamlessly installed as a one-piece floor. Pre-grooved floor tiles are fused together with Welding Beads in matching or contrasting colors. The process is easy, fast and permanent, and the result is a completely seamless "unitized" floor.

Welding Beads are ideal in areas that have stringent requirements for added hygiene, including operating theaters, laboratories, clean rooms and other areas subjected to continual and extensive wet cleaning.

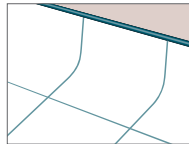
Note: For 36" x 36" rubber and vinyl tiles, square feet divided by 600 equals number of rolls needed. For 24" x 24" tiles, divide by 400 (400 lin. ft. /roll).



Pre-grooved 24" x 24" and 36" x 36" tile speeds installation.



Welding bead is placed in the groove and fused by heat application.



FLEXCO tile may be installed as self-cover.

> Welding Beads are .160" (4mm) in size.



vinyl welding bead colors

FLEXCO® Vinyl Welding Beads are available to match the background colors of Contract, Health Design, Appeal™ and ESD Static Control vinyl tiles.
Order Prefix: WBV = Vinyl Welding Beads

Rain Shower WBV-11	Fog WBV-12	Smoke WBV-13	Sand Storm WBV-20	Spring Green WBV-24	Cool Cucumber WBV-25	Mist WBV-26
Clear Blue WBV-013	Lavender Breeze WBV-28	Berry Blaze WBV-29	White/Gray WBV-40	Gray WBV-42	Ivory WBV-43	Light Beige WBV-47
Steel Gray WBV-48	Brasilia Sky WBV-52	Laguna Green WBV-54	Amazon Blue WBV-56	Warm Gray WBV-65	Charcoal WBV-66	White/Blue WBV-69
Spruce WBV-70	Wood Violet WBV-71	Laurel WBV-72	Black WBV-001	Beige WBV-125	White WBV-180	Brown WBV-200
Teal WBV-475	Light Gold WBV-635	Medium Gray WBV-640	Cream WBV-650	Light Gray WBV-660	Mediterranean Green WBV-063	Haze WBV-019
Quarry Red WBV-041	Sunflower WBV-061	Earth WBV-062	Sage WBV-050	Delft Pansy WBV-035	HD Light Gray WBV-025	

rubber welding bead colors

FLEXCO Rubber Welding Beads are available in matching or contrasting colors for rubber tiles or sheets that can be welded.
Order Prefix: WBR = Rubber Welding Beads

White WBR-1	French Gray WBR-3	Black WBR-9	Medium Beige WBR-19	Bone White WBR-22	Beige WBR-23	Blue WBR-31
Light Plum WBR-10	Red WBR-11	Light Sage WBR-12	Dark Blue WBR-13	Dark Plum WBR-14	Honey WBR-15	Dark Honey WBR-16
Dark Mediterranean Green WBR-18	Light Charcoal WBR-24	Light Gray WBR-25	Light Blue WBR-26	Light Beige WBR-29	Light French Gray WBR-33	Delft Pansy WBR-35
Light Cherry WBR-37	Dark Cherry WBR-38	Light Oak WBR-39	Dark Oak WBR-40	Light Pecan WBR-41	Dark Pecan WBR-42	Light Maple WBR-44
Dark Maple WBR-45	Dark Gray WBR-46	Sage WBR-50	Mediterranean Green WBR-63	Charcoal WBR-43		

Color selections must be made from actual samples.

subleveling systems

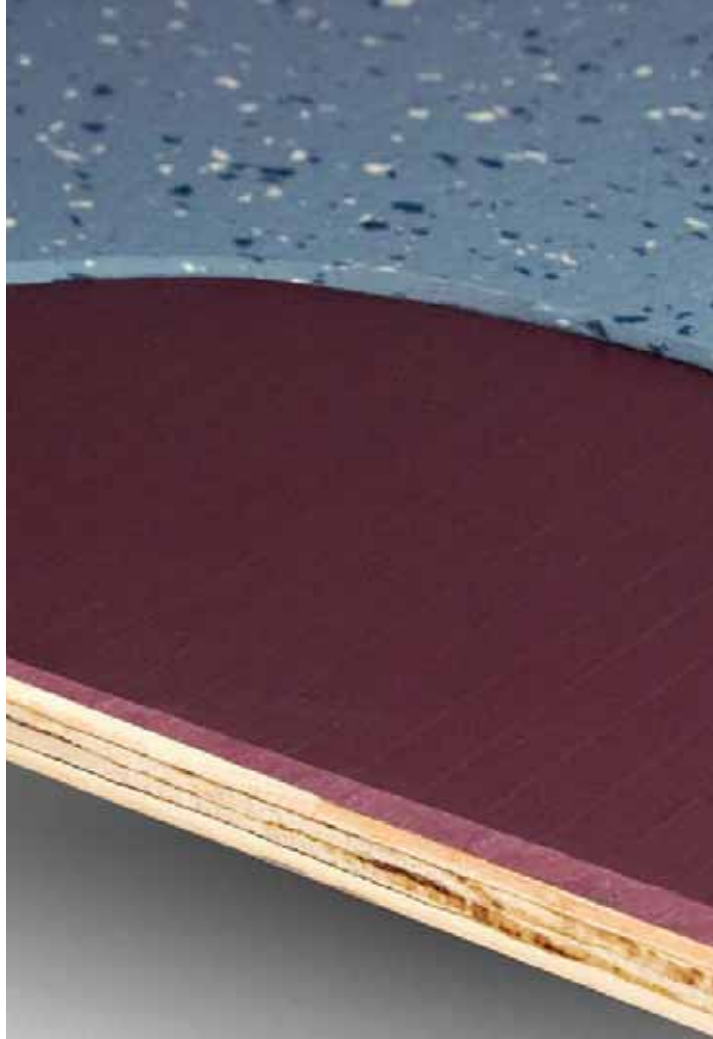
It's the little things that make a big difference. An even, level subfloor. A simple, smooth transition between building materials. Leave it to FLEXCO® Accessories to make the rough spots easy, allowing you to leave more complex approaches behind while looking forward to your next big task at hand. Finishing touches? We have hundreds of reasons FLEXCO should be your first point of contact.

When the surface of one subfloor is higher or lower than another, it not only creates a formula for poor aesthetics, it increases the chances of accidents – particularly in high traffic environments.

FLEXCO® SubLeveling Systems can put you back on even ground with perfect solutions for all kinds of installations, from educational institutions and retail outlets to hospitality sites and travel centers. There's no better way to take your flooring projects to the next level. May contribute to LEED CI and NC credits MR 4.1, MR 4.2, MR 5.1, MR 5.2, MR 6.

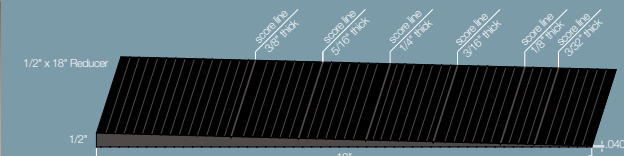
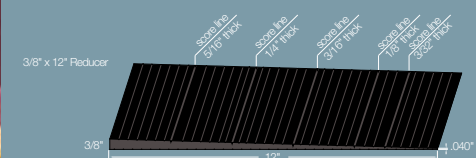
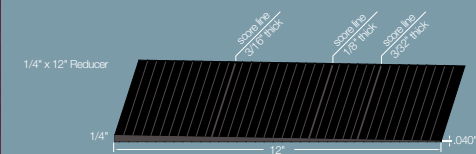
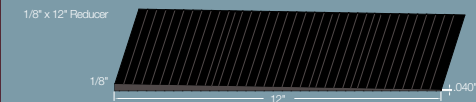
features and benefits

- > Available in 1/8", 1/4", 3/8" and 1/2" pre-scored.
- > Applies directly over old wood, concrete, vinyl and steel subfloors.
- > Does away with time-consuming leveling compounds.
- > More flexible than other vinyl leveling products, because FLEXCO sublevelers are made of a rubber/vinyl thermoplastic blend.
- > Environmentally sound, made from recycled thermoplastic compounds.
- > Does not crack over its life cycle.
- > Agent for added protection against mold and bacteria.



specifications

Item	Gauge	Size	Scoring	Number/ Carton	Wt./Per Carton
1/4" Reducer	1/4" taper to .040"	12" x 48"	3/32", 1/8", 3/16"	8	37 lbs.
3/8" Reducer	3/8" taper to .040"	12" x 48"	3/32", 1/8", 3/16", 1/4", 5/16"	8	65 lbs.
1/8" Reducer	1/8" taper to .040"	12" x 48"		16	52 lbs.
1/2" Reducer	1/2" taper to .040"	18" x 48"	3/32", 1/8", 3/16", 1/4", 5/16", 3/8"	4	72 lbs.



vinyl flooring accessories

FLEXCO® vinyl accessories put the finishing touch on any project. Available in many different styles and a range of FlexTones® colors, it's easy to coordinate them with our tile, stair treads and wall base. May contribute to LEED® CI and NC credits MR 4.1, MR 4.2, MR 5.1, MR 5.2, MR 6.

features and benefits

- > Available in FlexTones® colors which coordinate with tiles, wall base and treads (except accessories 101, 102, 140, 141, 194 and 195).
- > FlexOne pricing applies to all colors.
- > All adapters, reducers and thresholds meet ADA requirements for transitioning from one floor to another.



cove caps

174 | Tapered Carpet Cove Cap
Trim for coved carpet
Colors: FlexTones
Packing /Ctr: 20 / 12' sections

175 | Square Carpet Cove Cap
Cove cap for 1/4" carpet
Colors: FlexTones
Packing /Ctr: 40 / 12' sections

197 | Square Resilient Cove Cap
1/8" square cap for coved sheet vinyl
Colors: FlexTones
Packing /Ctr: 50 / 12' sections

197R | Tapered Resilient Cove Cap
Cap for coved sheet goods or vinyl tile
Colors: FlexTones
Packing /Ctr: 50 / 12' sections

stair nosings

171 | Carpet Stair Nosing
Undercut nosing for 1/4" and 5/16" carpet
Colors: FlexTones
Packing /Ctr: 5 / 12' sections

187 | Lap Type Square Stair Nosing
Lap type for butting 1/8" tile
Colors: FlexTones
Packing /Ctr: 10 / 12' sections

189 | Top Set Stair Nosing
Square nose for light-duty applications
Colors: FlexTones
Packing /Ctr: 5 / 12' sections

201 | Overlap Stair Nosing Square nosing, ribbed safety surface
Colors: FlexTones
Packing /Ctr: 10 / 12' sections

202 | Double-Butt Carpet Stair Nosing
Butt to 1/4" carpet
Colors: FlexTones
Packing /Ctr: 10 / 12' sections

fillets/tub mouldings

140 | 1" Tub Moulding
High-gloss, self-stick finish cove for bathtub, counters and shelves
Colors: White or Almond
Packing /Ctr: 24 / 5' sections

141 | 1-1/2" Tub Moulding
High-gloss, self-stick finish cove for bathtub, counters and shelves
Colors: White or Almond
Packing /Ctr: 24 / 5' sections

194 | Fillet Moulding
Superb backing for flashing up the wall
Colors: White only
Packing /Ctr: 25 / 5' sections

195 | Cove Stick Fillet
Superb backing for flashing up the wall
Colors: Black only
Packing /Ctr: 10 / 12' sections

adapters/transitions

160 | 3/8" Ceramic/Wood Carpet Transition
Moulding for joining 5/16" carpet to 3/8" ceramic/wood flooring
Colors: FlexTones
Packing /Ctr: 10 / 12' sections

101 | Aluminum Single Flange Track
Smooth single flange used with snap-down dividers
Colors: FlexTones
Packing /Ctr: 12 / 12' sections

163 | Snap-Down T Edge Divider
Joins carpets
Colors: FlexTones
Packing /Ctr: 20 / 12' sections

162 | Snap-Down Divider
Joins carpet to tile
Colors: FlexTones
Packing /Ctr: 20 / 12' sections

167 | Tile and Carpet Joiner
Joins 1/4" carpet to 1/8" tile
Colors: FlexTones
Packing /Ctr: 5 / 12' sections

164 | Snap-Down Super Edge
1-7/8" wide removable section joins carpet to wood/ceramic
Colors: FlexTones
Packing /Ctr: 5 / 12' sections

168 | Resilient-to-Carpet Transition
Provides smooth carpet-to-tile transition
Colors: FlexTones
Packing /Ctr: 20 / 12' sections

edge guards

183 | 1/4" Transition Edge Guard
1/4" butting gauge undercut
Colors: FlexTones
Packing /Ctr: 5 / 12' sections

184 | 5/16" Transition Edge Guard
5/16" butting gauge undercut
Colors: FlexTones
Packing /Ctr: 5 / 12' sections

185 | 3/16" Transition Edge Guard
Undercut, flange and transition combined
Colors: FlexTones
Packing /Ctr: 20 / 12' sections

186 | 1/4" Carpet Edge Guard
Undercut 1/4" with 2" transition
Colors: FlexTones
Packing /Ctr: 10 / 12' sections

reducers

156 | Underslung Reducer
Binder-bar edging for resilient flooring undercut
Colors: FlexTones
Packing /Ctr: 2 / 35' coils

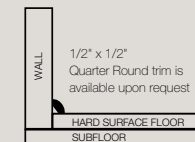
157 | 1/2" Reducer
For carpet, ceramic tile or wood floors
Colors: FlexTones
Packing /Ctr: 10 / 12' sections

158 | 3/8" Carpet Edge Reducer
Designed especially for 3/8" carpet
Colors: FlexTones
Packing /Ctr: 10 / 12' sections

177A | 3/8" Carpet Edge Reducer
Designed especially for carpet
Colors: FlexTones
Packing /Ctr: 10 / 12' sections

177B | 5/16" Carpet Edge Reducer
Reducer for 5/16" material including FlexTurf®
Colors: FlexTones
Packing /Ctr: 10 / 12' sections

192A | 1/8" Tile Reducer Strip
Beveled edge for resilient flooring material
Colors: FlexTones
Packing /Ctr: 50 / 3' sections



166 quarter round trim

Now designers have another option that outperforms wood and raises the aesthetic level of any application: FLEXCO 1/2" x 1/2" Quarter Round trim. It's the perfect finishing touch for many wall base installations and available by request. Quarter Round trim packs as 1-40 ft./roll or in 10-12 ft. sections.

adhesives

Tile. Sheet. Wall base. Stair treads. Optimum performance starts with quality installation, and FLEXCO® Adhesives position you to get expected results time after time. Epoxy adhesives. Caulking compounds and color-matched caulks. FLEXCO Adhesives are the perfect match for our products and your production schedule.

spread rates

16/86 multi-performance tile & tread adhesive

Recommended for the installation of rubber or vinyl tile, sheet, stair treads, risers and stringers on clean, permanently sound, suspended wood and concrete floors on or above grade. Contains an antimicrobial for added protection against mold and bacteria. Spread: Approx. 150 sq. ft. per gallon with a 1/16" x 1/16" x 1/16" flat V trowel

36 epoxy caulking compound

Two-component chemical-set adhesive used for repairing worn stair under steps, 1/2" bead at nosing to ensure 100% backing for nosing. Spread: Approx. 1/4" bead, 470 lin. ft. per gallon

66/67 solvent-free epoxy adhesive

Two-component chemical-set adhesive for installation of conductive and static dissipative tile only. Spread: Approx. 175 sq. ft. per gallon with a 1/32" x 1/16" x 1/32" trowel

77 solvent-free epoxy adhesive

Two-part recommended for the installation of rubber and vinyl resilient flooring on porous and nonporous substrates on grade, above grade or below grade, and in areas where flooring is subjected to lateral shear stresses. Spread: Approx. 175 sq. ft. per gallon with a 1/32" x 1/16" x 1/32" trowel

106 wall base adhesive

Water-soluble fortified polymer emulsion for installation of rubber and vinyl wall base. Contains an antimicrobial for added protection against mold and bacteria. Also available in 30-ounce cartridges. Spread: Approx. 250 lin. ft. per gallon

flextape

Solvent-free double-coated high-tack modified polyacrylate adhesive strips with polyester thread for rubber and vinyl stair treads, risers and stringers. Coverage: 9.45' x 164' roll and 1" x 164' roll cover 164 lin. ft.

flextuft adhesive

Solvent-free waterproof adhesive for use with FlexTuft rubber tile. Spread: Approx. 75 sq. ft. per gallon with a 1/8" x 1/8" x 1/8" trowel

220 sports floor adhesive

One part solvent free moisture-cure polyurethane adhesive recommended for both indoor and outdoor installations of Prime sports flooring and Tuflex Force sports flooring. Spread: Approx. 90-100 sq. ft. per gallon with a 1/16" x 1/16" x 1/16" square notched trowel on a smooth substrate.



Visit www.FLEXCOfloors.com where quick specs, technical information and product updates are always available.

rubber tile astm tests and results

COVERS TEXTURED RUBBER, RADIAL® III, RADIAL® III, SQUARE® WEAVE, SPEXTONES, VMDS™ AND EVOLVING STYLES™ TILE

Standard Specification

ASTM F 1344, Specification for Rubber Floor Tile, Class I, Type A; Federal Specification SS-T-312B, Type II

Durability

ASTM F 970, Static Load Limit: 250 psi; Modified ASTM F 970: 1100 psi; Passes

ASTM D 3369, Abrasion Resistance: Passes, <1 gram lost

ASTM F 137, Flexibility: Passes, bend around a 1/4" mandrel, no breaks or cracks

ASTM D 2240, Hardness (Shore A Durometer): Passes, >85

Resilience

ASTM F 925, Resistance to Chemicals: Excellent, list of chemicals available

Slip Resistance

ASTM D 2047, Static Coefficient of Friction (Slip Resistance): Excellent, <0.60 flat surfaces using Neolite sensors

Fire Test Data

ASTM E 648 (NFPA 253), Critical Radiant Flux: Class 1, >1.00 W/cm²

ASTM E 662 (NFPA 258), Smoke Generated by Solid Materials: Passes, <450 Fungi Resistance

ASTM G 21, Fungi Resistance: Excellent

flextuff® astm tests and results

FOR VULCANIZED AND NON-VULCANIZED RUBBER BACKING

Fire Test Data

ASTM D 2859, Pill Test: Passes and exceeds the minimum char radius of 3" (average char per 6 strips tested = 0.75" radius)

Slip Resistance

ASTM D 2047, Static Coefficient of Friction (Slip Resistance): Exceeds ADA recommended ratings of 0.60 for flat surfaces using Neolite sensors and 0.80 for ramps

tuflex® force™ astm tests and results

Standard Specifications

ASTM D 2240 - Hardness, Shore A: 60 +/- 5 Pts

ASTM C 501 - Taber Abrasions, 1 kg wt @ 7,000 cycles; 6% (max) wt loss

ASTM D 624 - Tear Resistance: 93 +/- 15 lbs/in

ASTM D 412 - Tensile Strength: 525 +/- 100 PSI

ASTM D 412 - Elongation: 130% +/- 25%

ASTM D 412 - 100% Modulus: 390 +/- 50 PSI

ASTM D 395 - Compression Set, method B: 6% +/- 1%

ASTM D 1149 - Ozone Resistance, 70 hrs. @ 104 °F (ENTER DEGREES SYMBOL)* F, Bent Loop Method, 50 pphm; Passes

ASTM D 2632 - Impact Resistance: 32% Rebound

ASTM D 2047 - Coefficient of Friction: 1.20 (dry)

ASTM E 648 - Critical Radiant Flux, Class II; 0.25 watts per sq cm

prime sports™ astm tests and results

Standard Specifications

ASTM D 3369 - (H-18 Wheels, 500 g/load, 1000 cycles) - Taber Abrasion: < 0.50 grams weight loss

ASTM C 1028 - Static Coefficient of Friction (Slip Resistance): Dry - 0.88

ASTM F 373 - Thickness Tolerance: +/- 0.015"

ASTM D 624 - Die C, Tear Strength: 70psi

ASTM F 137 - Flexibility: Passes - 6mm Mandrel

ASTM F 1514 - Resistance to Heat: Delta E: 2.24 and AATCC Gray Scale: 3.85 average

ASTM F 925 - Resistance to Chemicals: No Change, Staining Agent List - 5%, Acetic Acid, 70% Isopropyl Alcohol, Mineral Oil, 5% Sodium Hydroxide, 5% Ammonia, Bleach, 5% Phenol, Gasoline, Sulfuric Acid, Kerosene and Olive Oil.

ASTM F 970 - Static Load Lim: 250 psi, (modified 400 psi)

ASTM D 2240 - Harness Shore A: 60 +/- 5 minutes

ASTM D 395B - Compression Set: 12% or less

ASTM D 792 - Density PCF: 65 lbs/cu/ft

wall base astm tests and results

Standard Specifications

ASTM F 1861 (Wallfowers), Type TS, Group 1, Styles A and B

ASTM F 1861 (Base 2000), Type TP, Group 2, Styles A and B

ASTM F 1861 (Vinyl Base), Type TV, Group 1 or 2, Styles A and B

ASTM F 1861 (Base Sculptures), Type TP, Group 1, Style A

Resilience

ASTM F 925, Resistance to Chemicals: Passes

ASTM F 1515, Light Stability: Excellent

Fire Test Data

ASTM E 648 (NFPA 253), Critical Radiant Flux: Class 1, >1.00 W/cm²

ASTM E 662 (NFPA 258), Smoke Generated by Solid Materials: Passes

rubber stair treads astm tests and results

Standard Specification

ASTM F 2169, Type TS

Durability

ASTM F 970, Static Load Limit: 250 psi; Modified ASTM F 970: 650 psi

ASTM D 3369, Abrasion Resistance: Passes, <1 gram lost

ASTM F 137, Flexibility: Passes, 1/4" mandrel, no breaks or cracks

Resilience

ASTM F 925, Resistance to Chemicals: Excellent, list of chemicals available

ASTM F 1515, Light Stability: Passes, flat surface, Delta E < 8.0

Fire Test Data

ASTM E 648 (NFPA 253), Critical Radiant Flux: Class 1, > 0.45 W/cm²

ASTM E 662 (NFPA 258), Smoke Generated by Solid Materials: Passes, < 450

Slip Resistance

ASTM D 2047, Static Coefficient of Friction (Slip Resistance): Excellent, <0.60 flat surfaces using Neolite sensors

Fungi Resistance

ASTM G 21, Fungi Resistance: Excellent

vinyl stair treads astm tests and results

Standard Specification

ASTM F 2169, Type TV

Durability

ASTM F 970, Static Load Limit: 250 psi; Modified ASTM F 970: 650 psi

ASTM D 3369, Abrasion Resistance: Passes, <1 gram lost

ASTM F 137, Flexibility: Passes, bend around a 1" mandrel, no breaks or cracks

Resilience

ASTM F 925, Resistance to Chemicals: Excellent, list of chemicals available

ASTM F 1515, Light Stability: Passes, flat surface, Delta E < 8.0

Fire Test Data

ASTM E 648 (NFPA 253), Critical Radiant Flux: Class 1, >1.00 W/cm²

ASTM E 662 (NFPA 258), Smoke Generated by Solid Materials: Passes, < 450

Slip Resistance

ASTM D 2047, Static Coefficient of Friction (Slip Resistance): Excellent, <0.60 flat surfaces using Neolite sensors

contract, appeal™, health design astm tests and results

Standard Specification

ASTM F 1700, Specification for Solid Vinyl Tile: Class 1, Type A; Federal Specification SS-T-312B, Type III

Durability

ASTM F 970, Static Load Limit: 250 psi; Modified ASTM F 970: 2000 psi

ASTM F 510, Abrasion Resistance: Excellent

Resilience

ASTM F 925, Resistance to Chemicals: Excellent, list of chemicals available

ASTM F 1515, Light Stability: Passes, flat surface, Delta E < 8.0

Fire Test Data

ASTM E 648 (NFPA 253), Critical Radiant Flux: Class 1, >1.00 W/cm²

ASTM E 662 (NFPA 258), Smoke Generated by Solid Materials: Passes, < 450

Bacteria Resistance

AATCC 147, Parallel streak 4mm zone; Inhibition of growth under sample

Slip Resistance

ASTM D 2047, Static Coefficient of Friction (Slip Resistance): Excellent, >0.60 flat surfaces using leather sensors

Fungi Resistance

ASTM G 21, Fungi Resistance, Rating 0: No growth

ASTM E 1428; pink stain, no stain; 2mm zone

woodtones® premium wood vinyl plank astm tests and results

Standard Specification

ASTM F 1700, Specification for Solid Vinyl Tile: Class III, Type B

Durability

ASTM F 970, Static Load Limit: 250 psi; Modified ASTM F 970: 500 psi

ASTM F 510, Abrasion Resistance: Excellent

Resilience

ASTM F 925, Resistance to Chemicals: Excellent, list of chemicals available

ASTM F 1515, Light Stability: Passes, flat surface, Delta E < 8.0

chemical resistance

All FLEXCO products (except FlexTuff) were tested for resistance to various chemicals by placing one cubic centimeter of each chemical on the tile surface and then covering it with a watch glass. The chemicals were allowed to remain in contact with the tile for one hour and for 24 hours. Tiles were then washed with soap and water and allowed to dry under room conditions for 24 hours. Visual evaluations were then made and classified as follows:

No change = Chemical had no visible effect upon the tile or the effect would be eliminated in the course of ordinary maintenance

Surface dulling = Tile suffered loss of gloss

Surface attack = Tile suffered damage such as warping, swelling, blistering, peeling and raised or roughened areas

Stain = Tile discoloration

Chemical	1 Hour	24 hours	Chemical	1 Hour	24 hours
Acids			Xylene	No change	Slight surface attack
Sulfuric Acid (Conc.)	No change	Light purple-brown stain; surface dulling	Cresol	No change	Surface attack
			Gasoline (Unleaded)	No change	Slight change
Sulfuric Acid (7%)	No change	Light yellow stain; surface dulling	Mineral Oil*	Slight change	Surface attack
Sulfuric Acid (5%)	No change	No change	Carbon Tetrachloride	No change	Slight surface attack
Nitric Acid (Conc.)	No change	No change	Chloroform	No change	Very slight surface attack
Nitric Acid (5%)	No change	Slight surface attack	Trichlorethylene**	Very slight surface attack	Slight surface attack
Hydrochloric Acid (Conc.)	No change	No change	Ketones/Esters		
Hydrochloric Acid (5%)	No change	Slight surface attack	Acetone	Very slight surface attack	Surface attack
Hydrofluoric Acid (Conc.)	No change	No change	Methyl Ethyl Ketone	Very slight surface attack	Surface attack
Hydrofluoric Acid (5%)	No change	No change	Methyl Ethyl Ketone	Very slight surface attack	Surface attack
Acetic Acid (Conc.)	No change	Slight surface attack	Amyl Acetate	No change	Surface attack
Acetic Acid (5%)	No change	No change	Ethyl Acetate	No change	Surface attack
Alcohols			Miscellaneous		
Isopropyl Alcohol (70%)	No change	No change	Silver Nitrate (5%)	No change	Brown/black stain
Methyl Alcohol	No change	No change	Ethyl Ether	No change	Very slight surface attack
Ethyl Alcohol	No change	No change	Slight surface attack	No change	No change
Butyl Alcohol	No change	Slight surface attack	Formaldehyde (40%)	No change	Dark brown stain, surface attack
Akalis			Cresote	No change	Yellow stain
Sodium Hydroxide (5%)	No change	No change	Thimerosal	No change	Pink stain
Ammonium Hydroxide (28%)	No change	No change	Iodine	No change	Dark, yellow stain
Aromatics			Bleach (5.25% NaOCl)	No change	No change
Phenol	No change	Slight surface attack			
Benzene	No change	Slight surface attack			

* Rubber tile subject to surface attack at 24 hours.

** Rubber tile not affected.

architectural specifications

rubber flooring architectural specifications

RADIAL®, RADIAL® II, RADIAL® III, SQUARE® AND WEAVE RUBBER TILE

All floors shown in the finish schedule or listed in this specification for heavy traffic areas shall be FLEXCO® ____ (Radial, Radial II, Radial III, Square® or Weave) Rubber Tile manufactured by FLEXCO, Tusculumbia, AL 35674. Tile shall be constructed homogeneously of first-quality resilient rubber compound and molded with a design profile of ____ (1" x 1-1/4", 1-1/2" diameter disks, 1-1/4" square or Weave) raised texture. Raised design shall be ____ (0.020", 0.025" or 0.035") profile. Tile shall be 1/8" gauge and 18" x 18" in color selected. Tile shall meet Class 1 NFPA 101 Life Safety Code. Recommended FLEXCO adhesive must be used for the installation of this product.

SPEKTONES™, VIVIDS™ BLENDS AND VIVIDS SPEKTONES™ RUBBER TILE

All floors shown in the finish schedule or listed in this specification for heavy traffic areas shall be FLEXCO SpekTones™ Rubber Tile manufactured by FLEXCO, Tusculumbia, AL 35674. Tile shall be constructed homogeneously of first-quality resilient rubber compound and molded with a design profile ____ (Radial®, RadialII®, RadialIII®, Weave, Square®, Hammered or Smooth). Tile shall be 1/8" or 100" gauge and ____ (12" x 12", 18" x 18" or 36" x 36") size and in color selected. Tile shall meet Class 1 NFPA 101 Life Safety Code. Recommended FLEXCO adhesive must be used for the installation of this product.

FLEXTUFF™ TILE

All floors shown in the finish schedule or listed in this specification for heavy traffic areas shall be FLEXCO FlexTuff™ as manufactured by FLEXCO, Tusculumbia, AL 35674. Product shall be homogeneously constructed of select reclaimed commercial tire components, vulcanized rubber backing and nylon scrim reinforcement. Tiles or rolls shall be 5/16" nominal thickness, shall conform to industry standards and shall contain no asbestos fiber. Floor covering shall be ____ (12" x 12" tiles or 12" x 30" rolls) and of blended color shades. Recommended FLEXCO adhesive must be used for the installation of this product.

EVOLVING STYLES™ SMOOTH RUBBER TILE

All floors shown in the finish schedule or listed in this specification as smooth rubber tile flooring shall be FLEXCO Evolving Styles™ Smooth Tile as furnished by FLEXCO, Tusculumbia, AL 35674. Tile shall be constructed homogeneously of first-quality materials, comply fully with the requirements of Federal Specification ASTM F 1344, withstand 30,000 volts without any indicated damage and contain no asbestos fiber. Tile shall be ____ (1/8" or 100" gauge and ____ (12" x 12", 18" x 18" or 36" x 36") size and in the style and pattern selected. Tile shall meet Class 1 NFPA 101 Life Safety Code. Recommended FLEXCO adhesives must be used for the installation of this product.

EVOLVING STYLES™ SHEET RUBBER

All floors shown in the finish schedule or listed herein as rubber sheet flooring shall be FLEXCO Evolving Styles™ Smooth Rubber Sheet Rubber Flooring as furnished by FLEXCO, Tusculumbia, AL 35674. The flooring shall be constructed homogeneously of first-quality materials, comply fully with the requirements of Federal Specification ASTM F 1859, be formulated to withstand 30,000 volts without any indicated damage and contain no asbestos fiber. Flooring shall be ____ (1/8" or 100" gauge in 36" or 48" x 25' sheets, in the style and pattern stated. Tile shall meet Class 1 NFPA 101 Life Safety Code. Recommended FLEXCO adhesives must be used for the installation of this product.

PRIME SPORTS™ FLOORING

All floors shown in the finish schedule or listed in this specification for heavy traffic areas shall be FLEXCO's Prime Sports Flooring as manufactured by FLEXCO, Tusculumbia, AL 35674. Product shall be homogeneously constructed of select reclaimed commercial tire components. Tiles or rolls shall be ____ (36" x 36" square edge tiles, 36" x 36" interlocking tiles or 48" x 49.5" rolls) and in the colors selected. FLEXCO's 220 Solvent Free Moisture Cure Polyurethane Adhesive must be used for the installation of this product. Packing for this product shall be unboxed tiles and rolls shrink wrapped and palletized.

FLEXCO TUFLEX® FORCE™ RECYCLED RUBBER TILE

Flexco Force Recycled Rubber Tile shown in the finish schedule or listed herein as Flexco Force Recycled Rubber Tile shall be 3/8" (9mm) in nominal thickness, furnished by Flexco Floors, Tusculumbia, AL. Each shall be smooth and contain no asbestos fiber. Flexco Force Recycled Rubber Tile shall be ____ (27" x 27" (685.8mm x 685.8mm) Square Tile and/or 27" x 27" nominal (685.8mm x 685.8mm) Inter-Locking Tiles, and in the color ____

01 Black Dahlia with Medium Gray & Fjord, 03 Charcoal with Black Dahlia & Doe, 025 Light Gray with Delft Pansy & Medium Gray, 033 Doe with Milk Chocolate & Beige, 035 Delft Pansy with Winsor & Doe, 047 Vizzaya Palm with Polo Green & Cappuccino, 048 Berry with Black Dahlia & Medium Gray, 049 Winsor with Delft Pansy & Fjord, 052 Polo Green with Vizzaya Palm & Milk Chocolate, 056 Milk Chocolate with Barb & Doe, 058 Blue Shadow with Delft Pansy & Doe and 059 Plum Pudding with Delft Pansy & Medium Gray) Selected. Flexco's 220 Sports Floor Adhesive must be used for the installation of this product.

wall base rubber and vinyl architectural specifications

WALLFLOWERS® PREMIUM RUBBER WALL BASE (TS)

Flooring accessories shown in the finish schedule or listed herein as cove base or wall base shall be Wallflowers® Premium Rubber Wall Base manufactured by FLEXCO®, Tusculumbia, AL 35674. Wall base shall be constructed of first-quality materials properly vulcanized, and shall be smooth and free from imperfections which detract from its appearance. Wall base shall conform fully to the requirements of ASTM F 1861, Type TS, Group 1 (solid, homogeneous). Wall base shall be 1/8" gauge in ____ (Style A/straight or Style B/cove) with a height of ____ (2-1/2", 4" or 6") in lengths of ____ (48" or 120" rolls) and in the color stated. FLEXCO 106 adhesive must be used for installation of wall base.

FLEXCO BASE 2000™ (TP)

Flooring accessories shown in the finish schedule or listed herein as cove base or wall base shall be FLEXCO Base 2000™ Type TP Thermoplastic Rubber extruded base manufactured by FLEXCO, Tusculumbia, AL 35674. Wall base shall be constructed of first-quality materials and shall be smooth and free from imperfections which detract from its appearance. Wall base shall conform fully to the requirements of ASTM F 1861, Type TP, Group 2. Wall base shall be 1/8" gauge in ____ (Style A/straight or Style B/cove) with a height of ____ (2-1/2", 4" or 6") in lengths of ____ (48" or 120" rolls) and in the color stated. FLEXCO 106 adhesive must be used for installation of wall base.

VINYL MOLDED WALL BASE (TV)

Flooring accessories shown in the finish schedule or listed herein as vinyl cove base or wall base shall be Type TV FLEXCO Vinyl Wall Base manufactured by FLEXCO, Tusculumbia, AL 35674. Wall base shall be constructed of first-quality materials and shall be smooth and free from imperfections which detract from its appearance. Wall base shall conform fully to the requirements of ASTM F 1861, Type TV, Group 1 or 2. Wall base shall be ____ (1/8" or 0.080") gauge in ____ (Style A/straight or Style B/cove) with a height of ____ (2-1/2", 4" or 6") in lengths of ____ (48" or 120" rolls) and in the color stated. FLEXCO 106 adhesive must be used for installation of wall base.

BASE SCULPTURES™ RUBBER WALL BASE (TP)

Flooring accessories shown in the finish schedule or listed herein as cove base or wall base shall be Type TP Base Sculptures™ Rubber Wall Base manufactured by FLEXCO, Tusculumbia, AL 35674. Base Sculptures shall be constructed of first-quality materials and shall be free from imperfections which detract from its wood-like appearance. Base Sculptures shall conform to ASTM F 1861, Type TP, Group 1 (solid, homogeneous). Base Sculptures shall be 1/4" to 3/8" nominal gauge and in Style A/straight, with a height of ____ (2-5/8", 4-1/2" or 7-3/4") in 40" rolls and in the color stated. FLEXCO 106 adhesive must be used for the installation of Base Sculptures.

stair tread architectural specifications

RUBBER STAIR TREADS

All stair treads indicated in the finish schedule or otherwise listed in this specification shall be FLEXCO® ____ (Radial®, RadialII®, Square®, Smooth, Diamond or Hammered) Stair Treads manufactured by FLEXCO, Tusculumbia, AL 35674. Treads shall be homogeneously constructed of first-quality resilient rubber compound and molded with a ____ (Radial, Radial II, Square®, Smooth, Diamond or Hammered) design profile. Treads shall be free from objectionable odors, blisters, cracks and other imperfections which will detract from the serviceability and appearance of the treads. Treads shall conform to ASTM F 2169, Type TS, and shall contain no asbestos fiber. Treads shall be ____ (1/4", 5/32", 1/8", 3/16" or 5/16") nominal thickness and have ____ (square, round, metal reinforced or adjustable) nosing with a depth of ____ (1-1/2", 1-1/8", 1-9/16", 1-3/4", 1-3/8") Treads shall have a depth of ____ (12", 12-3/4", 12", 19-15/16" or 20-3/8") and length of ____ (36", 42", 48", 54", 60", 72", 84" 96" or 108") and be in the color stated. Treads shall meet Class 1 NFPA 101 Life Safety Code. Recommended FLEXCO adhesive must be used for the installation of this product.

STAIR TREADS FOR THE VISUALLY IMPAIRED

All stair treads indicated in the finish schedule or otherwise listed in this specification shall be FLEXCO Type ____ (130, 170, 575, 585, 675, 685, 775, 875, 1775 or 1975) Rubber Stair Treads manufactured by FLEXCO, Tusculumbia, AL 35674. Treads shall be homogeneously constructed of first-quality raw materials and shall be of two contrasting colors and ____ (smooth or raised) texture. Contrasting texture strip shall be 3/4" (7/8" on 170 and 675) from the nose and a minimum of 2" wide. Treads shall be free from objectionable odors, blisters, cracks and other imperfections which will detract from the serviceability and appearance of the treads. Treads shall conform to ASTM F 2169, Type TS, and shall contain no asbestos fiber. Treads shall be ____ (3/16", 5/16", 1/4", or 5/32") thick at the nose, tapering to ____ (1/8" or 3/32"). Nose of the treads shall be internally finished with ____ (metal, standard or adjustable) nose. Treads shall have ____ (square, adjustable or standard) nosing with a depth of ____ (1-1/2", 1-1/8", 1-9/16", 1-3/4", and 1-3/8"). Treads shall have depth of ____ (12", 12-1/4", 19-15/16" or 20-3/8") and a length of ____ (36", 42", 48", 54", 60", 72" 84", 96" or 108") and be in the color stated. Treads shall meet Class 1 NFPA 101 Life Safety Code. This special tread meets California state standard code Title 24, Section 2-3306 (B), for the visually impaired. Recommended FLEXCO adhesive must be used for the installation of this product.

VINYL STAIR TREADS

All stair treads indicated in the finish schedule or otherwise listed in this specification shall be FLEXCO Vinyl Stair Treads manufactured by FLEXCO, Tusculumbia, AL 35674. Treads shall be homogeneously constructed of first-quality raw materials and the color shall extend throughout the thickness of the tread. Treads shall be free from objectionable odors, blisters, cracks and other imperfections which will detract from the serviceability and appearance of the treads. Treads shall conform to ASTM F 2169, Type TV, and shall contain no asbestos fiber. Treads shall be ____ (1/4" or 5/32") nominal thickness and have a ____ (square nose 1-1/2" or round nose 1-1/8") deep from the surface of the tread. Treads shall have a depth of ____ (12-1/4" standard) and a length of ____ (36", 42", 48", 54", 60", 72", 84", 96" or 108") and be in the color stated. Surface design shall be a series of ribs running the length of the tread. Treads shall meet Class 1 NFPA 101 Life Safety Code. Recommended FLEXCO adhesive must be used for the installation of this product.

esd architectural specifications

CONDUCTIVE AND STATIC DISSIPATIVE TILE

Flooring material shall be FLEXCO® ____ (conductive or static dissipative) vinyl tile as manufactured by FLEXCO, Tusculumbia, AL 35674. Tile shall be 1/8" gauge and ____ (12" x 12", 24" x 24" or 36" x 36") size, in color and style stated and shall contain no asbestos fiber. (Note: For specifications in areas where installation is to be heat-welded, state as follows: "Tile shall be 1/8" gauge ____ (24" x 24" or 36" x 36") size and pre-grooved for Unitized Installation [heat-welded].") Tile shall conform to Federal Specification ASTM F 1700 Solid Vinyl Tile and shall meet Class 1 NFPA Life Safety Code. Conductive tile shall meet the electrical resistance requirements of NFPA 99 in effect at the time of purchase. Static dissipative tile shall have an average electrical resistance of 1.0 x 10⁶ to 1.0 x 10⁸ ohms and conductive tile shall have an average electrical resistance of 2.5 x 10⁴ to 1.0 x 10⁶ ohms when measured according to NFPA 99 or ASTM F 150.) FLEXCO conductive and static dissipative tile must be installed using FLEXCO 66675F ESD epoxy adhesive in complete accordance with the manufacturer's installation instructions.

LOGIC™ TILE

Flooring material shall be FLEXCO Logic™ Tile ____ (conductive or static dissipative) vinyl tile as manufactured by FLEXCO, Tusculumbia, AL 35674. Tile shall be 1/8" gauge and ____ (12" x 12", 24" x 24" or 36" x 36") size, in color and style stated and shall contain no asbestos fiber. (Note: For specifications in areas where installation is to be heat-welded, state as follows: "Tile shall be 1/8" gauge ____ (24" x 24" or 36" x 36") size and pre-grooved for Unitized Installation [heat-welded].") Tile shall conform to Federal Specification ASTM F 1700 Solid Vinyl Tile and shall meet Class 1 NFPA Life Safety Code. (Logic conductive tile shall meet the electrical resistance requirements of NFPA 99 in effect at the time of purchase. Logic static dissipative tile shall have an average electrical resistance of 1.0 x 10⁶ to 1.0 x 10⁸ ohms and Logic conductive tile shall have an average electrical resistance of 2.5 x 10⁴ to 1.0 x 10⁶ ohms when measured according to NFPA 99 or ASTM F 150.) FLEXCO Logic conductive and static dissipative tile must be installed using FLEXCO 66675F ESD epoxy adhesive in complete accordance with the manufacturer's installation instructions.

CHEMICAL RESISTANCE

All FLEXCO products were tested for resistance to various chemicals by placing one cubic centimeter of each chemical on the tile surface and then covering it with a watch glass. The chemicals were allowed to remain in contact with the tile for one hour and for 24 hours. Tiles were then washed with soap and water and allowed to dry under room conditions for 24 hours. Visual evaluations were then made and classified as follows:

- > No change = Chemical had no visible effect upon the tile or the effect would be eliminated in the course of ordinary maintenance
- > Surface dulling = Tile suffered loss of gloss
- > Surface attack = File suffered damage such as warping, swelling, blistering, peeling and raised or roughened areas
- > Stain = Tile discoloration

vinyl flooring architectural specifications

APPEAL™ VINYL TILE

All floors shown in the finish schedule or listed in this specification as vinyl tile flooring shall be FLEXCO® Appeal™ tile as manufactured by FLEXCO, Tusculumbia, AL 35674. Tile shall be constructed of first-quality materials and shall conform to Federal Specification ASTM F 1700, Class I, Type A, and shall contain no asbestos fiber. Tile shall be 1/8" gauge and ____ (12" x 12", 24" x 24", 36" x 36" or untrimmed slab) size and in color and style stated. (Note: For specifications where installation is to be heat-welded, state as follows: "The tile shall be formulated and pre-grooved for FLEXCO Unitized Installation [heat-welded].") Tile shall meet Class 1 NFPA 101 Life Safety Code. Recommended FLEXCO adhesives must be used for the installation of this product.

CONTRACT™ VINYL TILE

All floors shown in the finish schedule or listed in this specification as vinyl tile flooring shall be FLEXCO Contract™ tile as manufactured by FLEXCO, Tusculumbia, AL 35674. Tile shall be constructed of first-quality materials and shall conform to Federal Specification ASTM F 1700, Class I, Type A, and shall contain no asbestos fiber. Tile shall be 1/8" gauge and ____ (12" x 12", 24" x 24", 36" x 36" or untrimmed slab) size and in color and style stated. (Note: For specifications where installation is to be heat-welded, state as follows: "The tile shall be formulated and pre-grooved for FLEXCO Unitized Installation [heat-welded].") Tile shall meet Class 1 NFPA 101 Life Safety Code. Recommended FLEXCO adhesives must be used for the installation of this product.

HEALTH DESIGN™ VINYL TILE

All floors shown in the finish schedule or listed in this specification as vinyl tile flooring shall be FLEXCO Health Design™ tile as manufactured by FLEXCO, Tusculumbia, AL 35674. Tile shall be constructed of first-quality materials and shall conform to Federal Specification ASTM F 1700, Class I, Type A, and shall contain no asbestos fiber. Tile shall be .100 gauge and ____ (12" x 12", 24" x 24", 36" x 36" or untrimmed slab) size and in color and style stated. (Note: For specifications where installation is to be heat-welded, state as follows: "The tile shall be formulated and pre-grooved for FLEXCO Unitized Installation [heat-welded].") Tile shall meet Class 1 NFPA 101 Life Safety Code. Recommended FLEXCO adhesives must be used for the installation of this product.

WOODTONES™ PREMIUM WOOD VINYL PLANK

All floors shown in the finish schedule or listed shall be FLEXCO's 1/8" thick WoodTones™ Premium Wood Vinyl Plank furnished by FLEXCO, Tusculumbia, AL 35674. The tile shall be constructed of first-quality PVC and shall be free from imperfections which detract from its appearance. The tile shall conform fully to ASTM F 1700, Class II, Type B. All vinyl tile shall be of the ____ (style or style (specify straight or beveled) and have a 1/8" thickness. The tile shall be 3" x 36" and in the color selected. Tile shall meet Class 1 NFPA 101 Life Safety Code. Recommended FLEXCO adhesives must be used for the installation of this product.



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