



Cover: BioSpec Armor® - Breezy OR122, Hush OR111, IdealBase® - Gray 204 Above: BioSpec Armor® - Bok Choy OR107



Homogeneous Sheet Construction

Protect Demanding Healthcare Environments

- Specifically designed for ORs
- Advanced tear strength
- Superior gouge resistance
- Easy maintenance

24 Colors

- Colors coordinate across our resilient sheet products

0.100" (2.54 mm) Thickness

Install with IdealBase®

- Replaces traditional flash coving
- Create a sanitary transition up the wall
- Provides cost savings and enhanced performance with an aesthetically clean design

15-Year Quantum Guard Elite® Wear Warranty

105% Carbon Offset

 Recognizing the adverse impact the built environment can have on our climate and health, Mannington Commercial is committed to helping its customers reduce the negative impact of their projects by improving our operations and offsetting this collection's embodied carbon by 105% from Cradle to Gate.







Infection control and providing a sanitary environment in healthcare settings is crucial. That's why we created IdealBase, a 6.25" wall base that extends 2" onto the floor so it can be welded to the floor covering to create a sanitary transition up the wall. IdealBase replaces traditional flash coving, providing cost savings and enhanced performance, all in an aesthetically clean look that compliments your room design.

Benefits

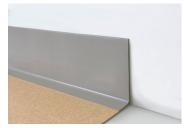
- IdealBase installation eliminates dye-lot concerns on corners and provides simpler, more forgiving and faster installation than traditional flash cove methods
- Specially engineered for use with homogeneous and heterogeneouse sheet (.080"), BioSpec Armor® (.100") and Legato® Liquid Linoleum (.080") as well as rubber sheet (.118").
- > TP Construction
- > Scuff and scratch resistant, will not fade or crack
- > Available in 8' lengths for less vertical seams and 10 colors to coordinate with our most popular resilient flooring products

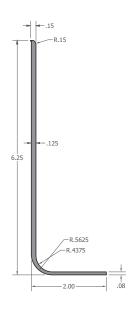
Sustainability

- > FloorScore Certified; CDPH v1.1 2010
- > mindful MATERIALS
- > HPD



View IdealBase Online





*Shown in .080". Also available in .100" and .118"



Success Is in Our Science

Introducing Quantum Guard Elite®, the patent-pending technology that provides the complete performance solution for homogeneous sheet flooring.

- Engineered to trap less dirt, delivering ease of cleaning and reduced maintenance costs
- Industry-leading stain resistance outperforms competing products
- Excellent slip resistance for enhanced safety
- Advanced light resistance keeps colors beautiful

Cleans Better Than Competitors

Quantum Guard Elite®

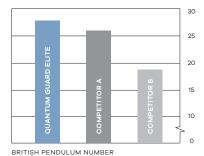


Leading Competitor



Advanced urethane chemistry and an optimized texture make resilient sheet with Quantum Guard Elite* easier to clean than competitors. (Results after 10 passes with a wet microfiber mop on soiled floor.)

Excellent Slip Resistance



Quantum Guard Elite® is engineered to provide greater slip resistance, improving the safety of the facility by helping reduce slip and fall hazards. (Results from testing with the British Pendulum Tester, ASTM E303.)

Industry-Leading Resilience

Quantum Guard Elite®



Leading Competitor



Impact Test

Stain Test





By reinforcing the construction of traditional homogeneous sheet BioSpec® Armor leads the industry in resistance to wear and staining, including heavy traffic and indentations. (Results after applying multiple drop/spill experiments.)

Warranted to Work

10 PASSES

Products with Quantum Guard Elite® feature our Limited Quantum Guard Elite® Wear Warranty and Limited Commercial Warranty.

BioSpec Armor® | Accessories

Product Name	Product Code	LRV	Weld Rod	IdealBase®	Wall Base
Alpaca	OR117	59.8	842354 Beige	244 Off White	150 Nougat
Blue Saturn	OR121	25.5	842359 Medium Blue	401 White	970 Wedgewood
Bok Choy	OR107	47.0	842333 Sage	030 Beach Sand	210 Frosted Jade
Breezy	OR122	54.3	842339 Spruce	401 White	170 Bright White
Cherry Tomato	OR108	12.5	842510 Scarlet	401 White	966 Geranium
Classic Navy	OR109	15.7	842346 Cornflower	663 Sky Gray	505 True Blue
Fjord	OR103	30.7	842477 Shipyard	663 Sky Gray	672 Gray Blue
Frostwork	OR116	67.5	842372 Bright White	168 Bluish White	179 Bright White
Gargoyle	OR115	23.4	842332 Stone Gray	663 Sky Gray	198 Deep Space
Glacier Lake	OR123	41.1	842359 Medium Blue	401 White	970 Wedgewood
Golden Harvest	OR113	53.3	842354 Beige	244 Off White	508 Tweed
Haystack	OR119	33.6	842485 Bone Beige	527 Clay	503 Ginger
Hush	OR111	67.5	842322 Off White	168 Bluish White	137 Pearl
Koala	OR105	35.7	842374 Steel Blue	204 Gray	192 Jet Gray
Lunar Rock	OR118	39.7	842401 Techno Gray	112 Sandy Tan	208 Light Gray
Mirage	OR120	47.8	842425 Mineral Gray	401 White	970 Wedgewood
Northstar	OR106	48.5	842317 Light Gray	663 Sky Gray	190 Jackalope
Peppercorn	OR102	14.7	842352 Black	701 Black	660 Rocky
Pistacio	OR110	56.8	842333 Sage	168 Bluish White	208 Light Gray
Portobello	OR112	24.9	842526 Warm Ash	527 Clay	503 Ginger
Sandtrap	OR104	46.1	842336 Sesame	244 Off White	305 Camel
Scuba	OR100	40.9	842448 Aquatic	401 White	170 Bright White
Snowy Owl	OR114	56.9	842361 Light Beige	244 Off White	113 Morning Mist
Tannenbaum	OR101	33.0	842240 Balsam Fir	244 Off White	208 Light Gray





BioSpec Armor®

Classification ASTM FIRS Sheet vinyl Floor Covering without Backing Olor 1254 mm Cauref Elite* Watch Laye Width 69° 7c m) Colors 24 Packaging 30 - 58 yff 1251 - 485 m² (58 yf roll is approx 80 /neal feet) (cackaging may differ for QuickElite*) Weight 75 lbstyl* (1.588 kg/m²) Adheave 87 lbstyl* (1.588 kg/m²) Adheave 175 lbsty	Style	BioSpec Armor
Total Thicknes ### Oxforce ##	Construction	Homogeneous Sheet (Non-ortho phthalate construction)
Wort Laye Width 69°C Pm) Colors 24 Pattorn Report 8 Rondom report, reverse sheet for sooming Packaging 30-58 w(f.251-48.5 m) (8.97 cm) is approx. 80 //neaf feet) (cabacigning width 79 lose/w(f.25.88 sm) (8.97 cm) is approx. 80 //neaf feet) (cabacigning width 79 lose/w(f.25.88 sm) (8.97 cm) is approx. 80 //neaf feet) (cabacigning width 60 cm) is approx. 80 //neaf feet) (cabacigning width 60 cm) is approx. 80 //neaf feet) (cabacigning width 61 cm) is approx. 80 //neaf feet) (cabacigning width 61 cm) is approx. 80 //neaf feet) (cabacigning width 61 cm) is approx. 80 //neaf feet) (cabacigning width 61 cm) is approx. 80 //neaf feet) (cabacigning width 61 cm) is approx. 80 //neaf feet) (cabacigning width 61 cm) is approx. 80 //neaf feet) (cabacigning width 61 cm) is approx. 80 //neaf feet) (cabacigning width 61 cm) is approx. 80 //neaf feet) (cabacigning width 61 cm) is approx. 80 //neaf feet) (cabacigning width 61 cm) is approx. 80 //neaf feet) (cabacigning width 61 cm) is approx. 80 //neaf feet) (cabacigning width 61 cm) is approx. 80 //neaf feet) (cabacigning width 61 cm) is approx. 80 //neaf feet) (cabacigning width 61 cm) (cabacigning width 61 cm) is approx. 80 //neaf feet) (cabacigning width 61 cm) (cabacigning width 61 cm) is approx. 80 //neaf feet) (cabacigning width 61 cm) (cabacigning width	Classification	ASTM F1913 Sheet Vinyl Floor Covering without Backing
Width Octors 24 Pattern Repeat Pockaging 24 Pattern Repeat Pockaging 30 - 89 yd' (25 - 48 5 m') (59 yd' mils approx. 80 linear feet) (pockaging may differ for QuickStix*) Weight 79 lawy'er (38 58 ydm') Adheeive Portuge Standard	Total Thickness	0.100" (2.54 mm)
Colors Pattern Report Packaging Sometime State of Section (1982) o	Wear Layer	Quantum Guard Elite®
Rotten Repect Rondom repect, reverse sheet for seaming Peckedging 30 - Sby tt ² E.3 - 4.8 5m / 195 xp of 15 apprax. 80 linear feet) (pockaging may differ for QuickStix*) Weight Adhesive Percus & Non-portus Substrates: Veil Full Sprend, 3-port Stown Weight (Annual Stown) Adhesive Percus & Non-portus Substrates: Veil Full Sprend, 3-port Sprow Motitureta or Jul Sprend, 5-port Sprow Motitureta or Jul Sprow Motitureta or Ju	Width	6′6″ (2 m)
Seem Method Metry (ASTM F197) Method	Colors	24
(gockoping may differ for QuickStix*) Adhesive	Pattern Repeat	Random repeat, reverse sheet for seaming
Weight Adhesive Porous & No-Porous Substrates: V-88 Full Spread, 2-port Epoxy Moisturus Co. Uniform Component XpressStep for LVT & Sheet Vinif Full Coverage Spray Note Must use V-96 Moisturus Co. V-96 Mo	Packaging	30 - 58 yd² (25.1 - 48.5 m²) (58 yd² roll is approx. 80 lineal feet)
Adhesive Porous & Non-porous Substrates: V-88 Full Spread V-98 Full Spread V-96 Full Spread, One-Component Noresisting for LVT & Sheet Winy Full Coverage Spray Network Meditar use V-95 Measure.c. QuickStix or knessiste adhesive under stationary heavy point loads in more abusive conditions such as areas subject to draiging flores, effect surnight or whee topical mointure would be a consern, only V-95 Measure.c. QuickStix* QuickStix* Available with QuickStix* pre-applied adhesive, reducing time and labor required to install the flooring, QuickStix* floors can be used immediately after installation, even in extreme moisture areas. Mannington Commercial Well Rods or NCS-24 Chemical Spane with V9T-96 Application Kit. Mannington Seam Coater Pen for high traffic areas. Note Heat welding is the recommended procedure for healthcare and high traffic areas. Note Heat welding is the recommended procedure for healthcare and high traffic areas. Note Heat welding is the recommended procedure for healthcare and high traffic areas. Note Heat welding is the recommended procedure for healthcare and high traffic areas. Note Heat welding is the recommended procedure for healthcare and high traffic areas. Note Heat welding is the recommended procedure for healthcare and high traffic areas. Note Heat welding is the recommended procedure for healthcare and high traffic areas. Note Heat welding is the recommended procedure for healthcare. Note of the Note of Note Heat welding is the recommended procedure for healthcare. Note of Note Heat welding is the recommended procedure for healthcare. Note of Note Heat welding is the recommended procedure for healthcare. Note Heat welding is the recommended procedure for healthcare. Note Heat welding is the recommended procedure for healthcare. Note Heat welding is the recommended procedure. Note Heat		(packaging may differ for QuickStix®)
V-88 Full Spread 2-part Epoxy MoistureLoc Full Spread, 2-part Epoxy MoistureLoc Full Spread, 2-part Epoxy MoistureLoc Full Spread, 0-ne-Component XpressStep for LVT & Sheet Viny Full Coverage Spray Nate Must us vi 58, Misitures, Cupletists or ApressStep adhesive under stationary heavy point loads in more abusive conditions such as a roses subject to dragging force, directs varight or where topical moisture would be a censerum, only vi68, Misistures or QuickStix* Available with QuickStix* pre-applied adhesive, reducing time and labor required to install the flooring, QuickStix* of horizons on the used immediately after installation, even in extreme moisture areas. Beam Method Mannington Commercial Well Rods or MCS-42 Chemical Seam Sealer with VST-96 Application Kit. Mannington Seam Coater Pen for high traffic areas. Note Heat welding is the recommended procedure for healthcare and high traffic areas in Note Heat welding is the recommended procedure for healthcare and high traffic applications. Testing HUD/FHA Meets / Exceeds ADAG (American Disability Act Guidelines) Posses = 11/2* Mandrel - No Crack/Break Brabiality (ASTM F37) Posses = 11/2* Mandrel - No Crack/Break Static Load (ASTM F970) Posses = 14/2* Mandrel - No Crack/Break Static Load (ASTM F970) Posses = 14/2* Mandrel - No Crack/Break Static Load (ASTM F970) Posses = 14/2* Mandrel - No Crack/Break Static Load (ASTM F970) Posses = 14/2* Mandrel - No Crack/Break Static Load (ASTM F970) Posses = 14/2* Mandrel - No Crack/Break Static Load (ASTM F970) Posses = 14/2* Mandrel - No Crack/Break Static Load (ASTM F970) Posses = 14/2* Mandrel - No Crack/Break Static Load (ASTM F970) Posses = 14/2* Mandrel - No Crack/Break Static Load (ASTM E970) Posses = 14/2* Mandrel - No Crack/Break Static Load (ASTM E970) Posses = 14/2* Mandrel - No Crack/Break Static Load (ASTM E970) Posses = 14/2* Mandrel - No Crack/Break Static Load (ASTM E970) Posses = 14/2* Mandrel - No Crack/Break Posses - No More Than Stight Change Environmental Data Indian Product Disc	Weight	7.9 lbs/yd² (3.583 kg/m²)
West / Exceeds ADAG (American Disability Act Guidelines) Passes - 1/2" Mandrel - No Crock/Break State Load (ASTM F37) Molish MF90) State Load (ASTM F30) Molish MF90) Molish MF90	Adhesive	Porous & Non-porous Substrates:
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ApressStep for LVT & Sheet Vinif Full Coverage Spray Note Must us V-95, MoistureLoc, QuickStix or XpressStep and heavy point loads in more abusive conditions such as areas subject to dragging force, direct surlight or where topical moisture would be a concern, only V-95, MoistureLoc or QuickStix* Available with QuickStix* pre-applied adhesive, reducing time and labor required to install the flooring, QuickStix* floors con be used immediately after installation, even in extreme moisture areas. Mannington Seam Coater Pen for high traffic areas. Note: Heat welding is the recommended procedure for healthcare and high traffic areas. Note: Heat welding is the recommended procedure for healthcare and high traffic applications. Testing HUD/FHA Meets / Exceeds ADAG (American Disability Act Guidelines) Passes Passes Flexibility (ASTM F37) Passes - 11/2* Mandrel - No Crack/Break Static Load (ASTM F970) Passes - 11/2* Mandrel - No Crack/Break Static Load (ASTM F970) Passes - Residual Indent to 0.005* Static Load (ASTM F970) Passes - Residual Indent to 0.005* Static Load (ASTM F970) Passes - Residual Indent to 0.005* Robins Resistance (Caster Chair (ISO 4918) Short Term Residual Indentation (ASTM F1914/F1303) Passes - Must be < 0.007* Passes - Must be < 0.007* Passes - Closs 1; 2 -045 wotts/cm² Passes - 450 Passes - 8 - 8 Delta E Color Change Resistance to Light (ASTM F915) Passes - No More Than Slight Change Resistance to MidMidder (ASTM G1742) Passes - 10 Elet Color Change Environmental Data Indoor Air Quality FloorScore Certified, CDPH v12-2017 Product Declarations Gorbon Offset Building Product Disclosure & Optimization - EPDs Building Product Disclosure & Optimization - EPDs Building Product Disclosure & Optimization - Motor Inargamency information Solem, NJ (USA) - ISO HOO! EMS & ISO SOI QMS Registered, - Valetage Vinyl Verfied Sliver		V-95 Full Spread, 2-part Epoxy
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Flooring Radiant Panel (ASTM E684) Passes - Class 1; ≥ 0.45 watts/cm² Smoke Density (ASTM E662) Passes - ≤ 450 Slip Resistance (ASTM C1028, Dry) Passes - ≥ 0.5 Leather; 0.6 Rubber Acoustic IIC (ASTM E90) 61 - 6" Concrete with Drop Ceiling Acoustic STC (ASTM F190) Resistance to Light (ASTM F1515) Passes - < 8 Delta E Color Change Chemical Resistance (ASTM F925) Passes - < 8 Delta E Color Change Resistance to Heat (ASTM F1514) Passes - < 8 Delta E Color Change Resistance to Mold/Mildew (ASTM G21/E2180) Passes - No More Than Slight Change Environmental Data Indoor Air Quality FloorScore Certified; CDPH v1.2-2017 Product Declarations EPD, HPD Carbon Offset 105% (Cradle to Gate (A1-A3); 791kg CO2e/yd²) May contribute to LEED credits: Building Product Disclosure & Optimization - EPDs Building Product Disclosure & Optimization - Materials Building Product Disclosure & Optimization - Material Ingredients; IEQc2 - Low Emitting Materials mindful MATERIALS Manufacturing Salem, NJ (USA) - ISO 14001 EMS & ISO 9001 QMS Registered, +Vantage Vinyl Verified Silver	-	
Smoke Density (ASTM E662) Passes - \$ 450 Slip Resistance (ASTM C1028, Dry) Passes - \$ 0.5 Leather; 0.6 Rubber Acoustic IIC (ASTM E492) 52 - 6" Concrete with Drop Ceiling Acoustic STC (ASTM E90) Resistance to Light (ASTM F1515) Passes - \$ 8 Delta E Color Change Chemical Resistance (ASTM F925) Passes - No More Than Slight Change Resistance to Heat (ASTM F1514) Passes - \$ 8 Delta E Color Change Passes - No More Than Slight Change Resistance to Mold/Mildew (ASTM G21/E2180) Passes - No More Than Slight Change Environmental Data Indoor Air Quality FloorScore Certified; CDPH v1.2-2017 PPD Carbon Offset 105% (Cradle to Gate (A1-A3); 791kg C02e/yd²) May contribute to LEED credits: Building Product Disclosure & Optimization - EPDs Building Product Disclosure & Optimization - Sourcing Raw Materials Building Product Disclosure & Optimization - Material Ingredients; IEQc2 - Low Emitting Materials Manufacturing Salem, NJ (USA) - ISO 14001 EMS & ISO 9001 QMS Registered, +Vantage Vinyl Verified Silver		
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Acoustic IIC (ASTM E492) Acoustic STC (ASTM E90) 61 - 6" Concrete with Drop Ceiling Resistance to Light (ASTM F1515) Passes - < 8 Delta E Color Change Chemical Resistance (ASTM F925) Passes - < 8 Delta E Color Change Resistance to Heat (ASTM F1514) Passes - < 8 Delta E Color Change Resistance to Heat (ASTM F1514) Passes - < 8 Delta E Color Change Resistance to Mold/Mildew (ASTM G21/E2180) Passes - No More Than Slight Change Environmental Data Indoor Air Quality Product Declarations Carbon Offset 105% (Cradle to Gate (A1-A3); 791kg CO2e/yd²) May contribute to LEED credits: Building Product Disclosure & Optimization - EPDs Building Product Disclosure & Optimization - Sourcing Raw Materials Building Product Disclosure & Optimization - Material Ingredients; IEQc2 - Low Emitting Materials Wisit mM Origin website, mindfulmaterials.origin build, for current transparency information Salem, NJ (USA) - ISO 14001 EMS & ISO 9001 QMS Registered, +Vantage Vinyl Verified Silver		
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Manufacturing Salem, NJ (USA) - ISO 14001 EMS & ISO 9001 QMS Registered, +Vantage Vinyl Verified Silver		Building Product Disclosure & Optimization - Material Ingredients; IEQc2 - Low Emitting Materials
	mindful MATERIALS	Visit mM Origin website, mindfulmaterials.origin.build, for current transparency information
Warranty	Manufacturing	Salem, NJ (USA) - ISO 14001 EMS & ISO 9001 QMS Registered, +Vantage Vinyl Verified Silver
	Warranty	

Limited 15-Year Commercial Warranty

Limited 15-Year Quantum Guard Elite® Wear Warranty

Note: Visual/Color variations can occur from roll to roll. This variation does not affect product performance.