





Asana™ Namaste™: 80761 Calming Beige, Nidra™ Elements™: 80863 Terrain

# All in the Details

Nothing completes a space like the little details. As your sole source provider, Armstrong Flooring offers all of the accessories you need to add the finishing touch to your project.

# Coved & Sculptured Wall Base

- Easy installation around walls, corners, and columns thanks to a flexible formulation.
- Will not fade or crack.
- Resistant to scratch and scuff.





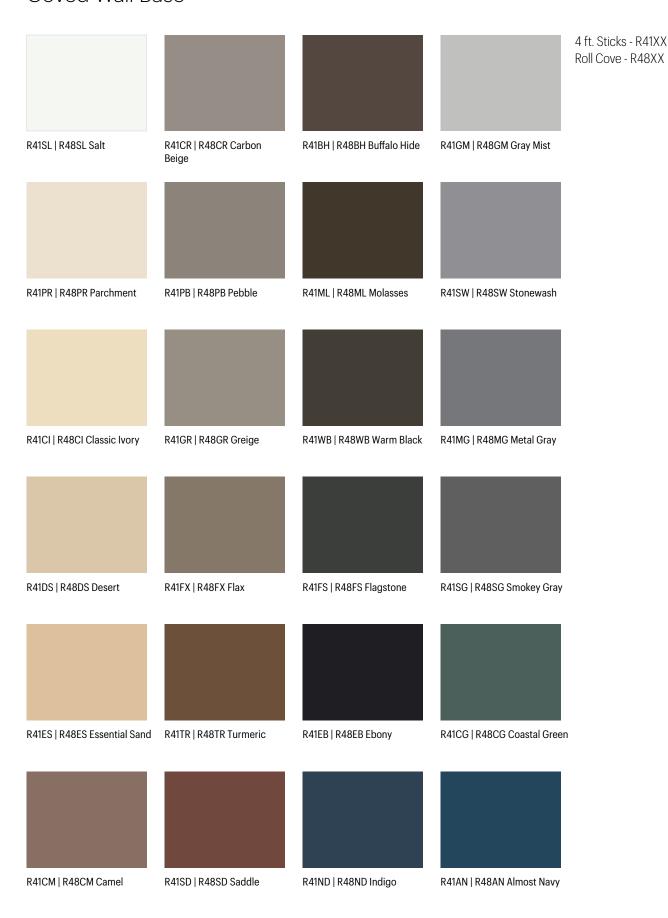
# Integrated Stair Treads & Landing Tiles

- Provide a smooth, safe transition between steps and landings with integrated stair treads that are simple to install.
- Available in raised round or hammered profile.
- Stand up to heavy foot traffic with durable landing tiles that coordinate beautifully.

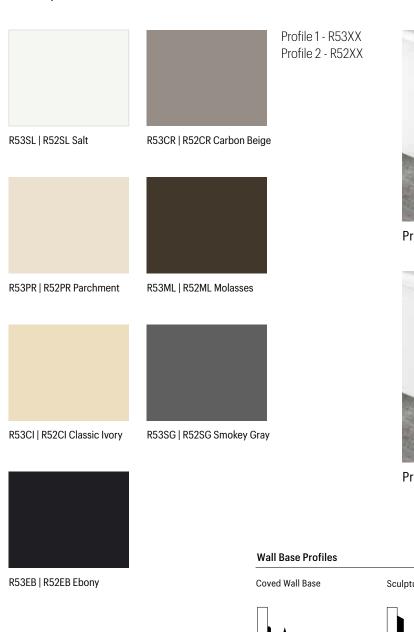
# Weld Rods

- To align with FGI Guidelines for monolithic installation.
- Superior infection control with heat welded seams for spaces demanding enhanced sterilization.
- Coordinate across our commercial sheet collection using patterned and solid weld rods.
- Add a contrasting weld rod for a pop of color.

# Coved Wall Base



# Sculptured Wall Base

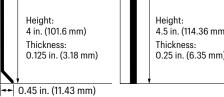


Profile 1



Profile 2

# Sculptured Wall Base



	<b>†</b>
n)	Height: 4.5 in. (114.36 mm)
n)	Thickness: 0.25 in. (6.35 mm)

# **Coved & Sculptured Wall Base**

Products	Composition	Overall Thickness (nominal) (1)	Height	Feet per Carton	Pieces per Carton	Limited Commercial Warranty (2)	Adhesives
Coved - Sticks Coved - Rolls	Thermoplastic Rubber	0.125 in. (3.18 mm)	4.0 in. (101.6 mm)	120 lin. ft. (37 m)	30	5 Years	S-725 Wall Base Adhesive
Sculptured	Rubbei	0.25 in. (6.35 mm)	4.5 in. (114.3 mm)	48 lin. ft. (14.63 m)	6		

<sup>(1)</sup> Overall and wear layer thicknesses are nominal and subject to normal manufacturing variances. (2) Visit ArmstrongFlooring.com for warranty details, limitations and exclusions.

# Landing Tiles







V8FPB Pebble



**V8FML Molasses** 

12 in. x 12 in. Landing Tile - V8FXX

The smooth landing tile design coordinates well with Raised Round or Hammered stair tread styles.



V8FSW Stonewash



V8FSG Smokey Gray



V8FEB Ebony

# **Integrated Stair Treads & Landing Tiles**

Products	Style	Overall Thickness (nominal) (1)	Size	Feet per Carton	Pieces per Carton	Limited Commercial Warranty (2)	Installation & Maintenance
	Raised Round		20 in. x 50.25 in. (508 mm x 1276 mm)	25.125 lin. ft. (7.66 m)	6		Adhesives: S-726, S-727
Integrated	Raised Round		20 in. x 74.25 in.(508 mm x 1886 mm)	24.75 lin. ft. (7.54 m)	4		Cleaner: S-485
Stair Treads			20 in. x 48.5 in. (508 mm x 1232 mm)	24.25 lin. ft. (7.39 m)	6		
	Hammered	0.125 in.	20 in. x 72.5 in. (508 mm x 1842 mm)	24.16 lin. ft. (7.36 m)	4	5 Years	
Landing Tiles	-	(3.18 mm)	12 in. x 12 in. (304.8 mm x 304.8 mm)	45 sq. ft. (4.18 m²)	45		Adhesives: S-726 Cleaner: S-485 Polish: S-480

<sup>(1)</sup> Overall and wear layer thicknesses are nominal and subject to normal manufacturing variances.
(2) Visit ArmstrongFlooring.com for warranty details, limitations and exclusions.

# Integrated Stair Treads



R4CES | R4HES | R6CES | R6HES **Essential Sand** 



R4CPB | R4HPB | R6CPB | R6HPB



R4CML | R4HML | R6CML | R6HML Molasses





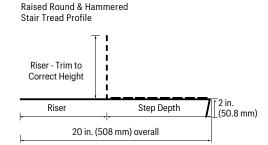
R4CSW | R4HSW | R6CSW | R6HSW R4CSG | R4HSG | R6CSG | R6HSG Stonewash



Smokey Gray



R4CEB | R4HEB | R6CEB | R6HEB



# **Integrated Stair Tread Style Options**

# Raised Round

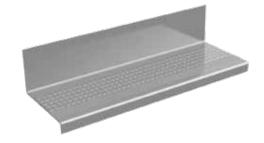


R4CSW | R6CSW Stonewash

Hammered



R4HSW | R6HSW Stonewash



# Weld Rods

# HOM Medintone"

Solid Weld Rod (164 lin. ft./spool)			Patterned Weld Rod (82 lin. ft./spool)			Floor Pattern
	WS119	Icy White		WP300	Cool White	H5300
	WS120	Ash Light		WP301	Gray Light	H5301
	WS121	Ash		WP302	Deep Gray	H5302
	WS122	Asphalt	-	WP303	Almost Black	H5303
	WS123	Steel Gray Light		WP304	Natural Gray Light	H5304
	WS124	Steel Gray		WP305	Natural Gray	H5305
	WS125	Steel Gray Dark		WP306	Natural Gray Dark	H5306
	WS126	Pebble Gray Light		WP307	Rock Dust Light	H5307
	WS127	Pebble Gray Mid		WP308	Rock Dust Mid	H5308
	WS128	Boulder Brown		WP310	Rock Brown	H5310
	WS129	Cream White		WP311	Natural White	H5311
	WS130	Decaf		WP312	Natural	H5312
	WS131	Gray Tan		WP313	Natural Tone	H5313
	WS132	Light Beige		0.0	natarar rono	
	WS133	Beige		WP316	Powder Chocolate	H5316
	WS134	Cocoa Bean				
	WS135	Toffee Light		WP319	Sand Light	H5319
	WS136	Toffee Mid		WP325	Sand Mid	H5320
	WS137	Steel Blue Light		WP328	Grayed Blue Light	H5328
	WS138	Steel Blue Mid		WP329	Grayed Blue Mid	H5329
	WS139	Mid Cobalt		WP350	Indigo Mid	H5350
	WS140	Dark Cobalt		WP351	Indigo	H5351
	WS141	Spearmint		WP358	Soft Green Light	H5358
	WS142	Calm Green		WP362	Refresh Green Mid	H5362
	WS143	Cherry		002	noncon croon ma	1,0002
	WS144	Dark Roast		WP403	Brown Umbra	H5403
	WS145	Royal Blue		WP406	Ocean Blue	H5406
	WS146	Limeaid	-	WP408	Lime Grass	H5408
	WS147	Pitch Black		WP420	Little Black Book	H5420
	WS148	Henna	ASSESSMENT OF THE PARTY.	WP421	Hazel	H5421
	WS149	Mocha		WP422	Walnut	H5422
	WS150	Sunshine		WP423	Golden Sun	H5423
	WS151	Orange Peel		WP424	Zaffron	H5424
	WS152	Blood Orange		WP425	Tangerine	H5425
	WS153	Pomegranate	A STATE OF THE PARTY OF	WP426	Flamingo	H5426
	WS154	Grape		WP427	Perfectly Plum	H5427
	WS155	Plum	SCHOOL ST	WP428	Hydrangea	H5428
	WS156	Lilac				
	WS157	Beach Blue	Section States	WP431	Mosaic Blue	H5431
	WS158	Navy Yard	<del></del>	WP432	Regatta	H5432
	WS159	Army Blue	41	WP433	Blue Lagoon	H5433
	WS160	Ocean Wave		WP434	Mazarine Blue	H5434
	WS161	Astroturf		WP435	Promise Green	H5435
	WS162	Dandelion		WP436	Maize Yellow	H5436
	WS163	Sunflower				
	WS164	Dark Lilac	Committee of the	WP438	Light Aubergine	H5438
	WS165	Steel Blue		WP532	Grayed Blue	H5532
	WS263	White	90555	WP331	Aspen White	H5331
	WS264	Green	-	WP332	Willow Green	H5332
	WS265	Blue	-	WP333	Stream Blue	H5333
	WS266	Red	THE REAL PROPERTY.	WP334	Evening Red	H5334
	WS267	Russet	_	WP335	Ridgeline Rust	H5335
	WS268	Night Blue		WP336	Night Sky	H5336

# HOM Medintech\*

modificaci.						
Solid Weld F	Solid Weld Rod (164 lin. ft./spool)					
	WS102	Almond Milk	84163			
	WS103	Light Sterling	84197			
	WS106	Pollock	84410			
	WS109	Charcoal	84620			
	WS113	Dawn Gray	84760			
	WS114	Rosy Pearl	84850			
	WS116	Snowflake	84880			
	WS118	Sandstorm	84970			
	WS119	Icy White	84981			
	WS254	Granite White	84980			
	WS255	Fog Gray	84982			
	WS256	Dust	84983			
	WS257	Serene Green	84984			
	WS258	Morning Gray	84985			
	WS259	Sand Tan	84986			
	WS260	Wall Gray	84987			
	WS261	Alpine	84988			
	WS262	Night Black	84989			

Patterned W	Floor Pattern		
Section 1993	WP163	Almond	84163
Telefor Trees	WP197	Silver Gray	84197
Sec. 15.09	WP410	Color Fleck	84410
100000	WP620	Chateau Grey	84620
	WP760	lxia	84760
CONTRACTOR OF THE PARTY OF	WP850	Freesia Pearl	84850
-	WP880	Dahlia Sky	84880
	WP970	Brushed Sand	84970
SCs 18	WP980	Granite Snow	84980
100	WP981	Meadow	84981
	WP982	Creek Fog	84982
A	WP983	Stone Dust	84983
A- 55-	WP984	Serene Tide	84984
Total Comme	WP985	Morning Haze	84985
SHAP BUT AN	WP986	Shore Sand	84986
06-2420 S	WP987	Stone Wall	84987
	WP988	Alpine Lake	84988
7	WP989	Starry Night	84989

# HOM

MedinPure PVC-Free

Solid Weld Rod (164 lin. ft./spool)				
	WS301	Cloudy Skies		
	WS302	White Sand		
	WS303	Lamb's Wool		
	WS304	Mirror Lake		
	WS308	Dolphin		
	WS307	Wind Rush		
	WS306	Wheat Field		
	WS305	Meadow		
	WS309	Precipitation		
	WS310	Sea Lion		
	WS311	Summer Sun		
	WS312	Tiger Lily		
	WS313	Seaweed		
	WS314	Island Shore		
	WS315	Sail Breeze		
	WS316	Sea Wall		
	WS317	Calm Waters		
	WS318	Evening Waves		

# Weld Rods

# HET

Asana"

Solid Weld F	Rod (164 lin	Floor Pattern	
	WS120	Ash Light	80760
	WS120	Ash Light	80762
	WS120	Ash Light	80771
	WS120	Ash Light	80772
	WS120	Ash Light	80773
	WS123	Steel Gray Light	80752
	WS126	Pebble Gray Light	80753
	WS138	Steel Blue Mid	80763
	WS170	Cement	80751
	WS170	Cement	80761
	WS200	Stone	80750
	WS201	Asphalt Gray	80770

# HET Zenscape

Solid Weld Rod (164 lin. ft./spool) Floor Pattern WS120 Ash Light 80736 WS120 Ash Light 80737 WS120 80740 Ash Light WS120 80741 Ash Light WS120 Ash Light 80742 WS124 80746 Steel Gray WS126 Pebble Gray Light 80731 WS126 80732 Pebble Gray Light WS200 Stone 80730 WS201 Asphalt Gray 80735 WS212 80744 Pale Gray Sugar Cane 80734 WS227 WS238 Brownish 80733 WS238 Brownish 80743 WS269 Danshen 80745

Blue Agave

80747

# HET

Rejuvenations<sup>®</sup>

WS270

Rejuveriations					
Solid Weld R	od (164 lin	Floor Pattern			
	WS032	Maple Lighting	38502		
	WS035	Oak Level Headed	37527		
	WS111	Hot Chocolate	37529		
	WS131	Gray Tan	38511		
	WS170	Cement	38504		
	WS190	Light Beige	37525		
	WS197	Taupe	38512		
	WS199	Molasses	37537		
	WS200	Stone	34510		
	WS201	Asphalt Gray	34511		
	WS203	Rusty Brown	37533		
	WS206	Chalk	38501		
	WS210	Pale Tan	38508		
	WS212	Pale Gray	38509		
	WS214	Pavement Gray	34512		
	WS223	Royal Gray	38506		
	WS227	Sugar Cane	37524		
	WS228	Agave	37523		
	WS232	Pale	37502		
	WS235	Crimson	37530		
	WS236	Maple	37501		
	WS237	Sand	38505		
	WS238	Brownish	37532		

# HET

Nidra<sup>™</sup>

Solid Weld R	Rod (164 lin	Floor Pattern	
	WS030	Walnut Sepia	80852
	WS030	Walnut Sepia	80873
	WS032	Maple Lighting	80861
	WS032	Maple Lighting	80872
	WS118	Sandstorm	80870
	WS131	Gray Tan	80874
	WS149	Mocha	80854
	WS149	Mocha	80855
	WS149	Mocha	80863
	WS170	Cement	80860
	WS183	Coffee Bean	80878
	WS196	Creamy Tan	80851
	WS196	Creamy Tan	80871
	WS199	Molasses	80876
	WS205	Pecan	80879
	WS226	Golden	80875
	WS230	Fog	80877
	WS240	Dacite	80862
	WS805	Iron Bark	80853
	WS815	Mallee Wheat	80850

# HET

Rejuvenations Restore

Solid Weld R	od (164 lin	Floor Pattern	
	WS032	Maple Lighting	38902
	WS101	Grains	34904
	WS131	Gray Tan	38911
	WS170	Cement	38904, 38932
	WS180	Sandstone	38934
	WS183	Coffee Bean	37936
	WS190	Light Beige	37925
	WS192	Mid Gray	38915, 38920, 38926
	WS201	Asphalt Gray	34911
	WS212	Pale Gray	38909
	WS226	Golden	37926
	WS228	Agave	37923
	WS232	Pale	37902
	WS235	Crimson	37930
	WS236	Maple	37901
	WS237	Sand	38905
	WS238	Brownish	37932

# HET

Rejuvenations Classics

Rojavonatione Glabolog					
od (164 lin	Floor Pattern				
WS112	Raven	37360			
WS131	Gray Tan	37378			
WS149	Mocha	37345			
WS166	Creamy Mocha	37344			
WS167	Red Brown	37361, 37373			
WS176	Oak Beech	37356			
WS178	Walnut Brown	37346			
WS190	Light Beige	37355			
WS195	Wheat	37350			
WS211	Roasted Peanut	37374			
WS239	Oak Brown	37357			
WS241	Embers	37353			
WS242	Char Brown	37379			
WS244	Lightning	37352			
WS245	Cerise	37363			
WS246	Red Fox	37365			
	wsi12 wsi131 wsi49 wsi66 wsi67 wsi76 wsi78 wsi90 wsi95 ws211 ws239 ws241 ws242 ws244 ws245	WS112 Raven WS131 Gray Tan WS149 Mocha WS166 Creamy Mocha WS167 Red Brown WS176 Oak Beech WS178 Walnut Brown WS190 Light Beige WS195 Wheat WS211 Roasted Peanut WS239 Oak Brown WS241 Embers WS242 Char Brown WS244 Lightning WS245 Cerise			

# Weld Rods

HOM Accolade Plus"

Solid Weld I	Floor Pattern		
	WS803	Spice White	5A056
	WS804	Cappucino	5A057
	WS805	Blue Lake	5A061
	WS806	Black Opal	5A062
	WS808	Capricorn Beige	5A073
	WS812	Riverina Blue	5A097
	WS813	Maslin Blue	5A098
	WS814	Sovereign Gold	5A006
	WS815	Mallee Wheat	5A091
	WS826	Bell	5A049
	WS827	Blue Lake	5A095
	WS828	Byron Blue	5A078
	WS829	Cloudy	5A021
	WS830	Collins Grey	5A020
	WS831	Darling Grey	5A072
	WS832	Flamed	5A099
	WS833	Misty Blue	5A090
	WS834	Mountain Moss	5A002
	WS835	Mulch	5A092
	WS836	Parkland Pine	5A003
	WS837	Sand Bond	5A074
	WS838	Sterling Grey	5A076
	WS839	Tanami	5A007
	WS840	Turquoise Bay	5A005

SRF Safety Zone

Solid Weld Rod (164 I	Floor Pattern	
WS803	Spice White	5A256
WS805	Ironbark	5A261
WS806	Black Opal	5A262
WS813	Maslin Blue	5A298
WS815	Mallee Wheat	5A291
WS826	Bell	5A249
WS829	Cloudy	5A221
WS830	Collins Grey	5A220
WS831	Darling Grey	5A272
WS836	Parkland Pine	5A2O3
WS838	Sterling Grey	5A276
WS839	Tanami	5A207

HET Corlon\*

Solid Weld R	Floor Pattern		
	WS114	Rosy Pearl	88724
	WS118	Sandstorm	88703, 88712
	WS138	Steel Blue Mid	88737
	WS141	Spearmint	88730
	WS142	Calm Green	88738
	WS168	Stone Gray	88702
	WS169	Stone Peach	88705
	WS170	Cement	88717
	WS171	Granite Gray	88701
	WS174	Gray Rose	88726
	WS175	Anthracite	88700
	WS177	Blush	88704
	WS180	Sandstone	88713
	WS181	Bagel	88731
	WS184	Yellow Gold	88732
	WS185	Fall Brown	88727
	WS249	Terracotta	88734
	WS251	Blue Dream	88736
	WS252	Bittersweet	88728
	WS253	Blue Yonder	88729

Non-Aseptic Spaces: reduce installation materials and labor costs with the S-761 Seaming System. This creates a continuous look and is a great solution for designs with small intricate patterns.

Aseptic Spaces: heat weld seams with Weld Rods for spaces demanding superior infection control.

Weld Rods: Patterned and Solid Weld Rods – these two Weld Rod options will help you achieve your design visuals by accenting or camouflaging seams. Patterned weld rods are color matched to our flooring selections and add design dimension to any installation.



# LVT Adhesives

# S-1000 Flooring Adhesive

- High moisture guarantee up to 100% RH
- Simple one-part system (modified urethane) for LVT
- · Fast-curing formula with strong, early grab
- Open time: 10 minutes
- Working time: Up to 45 minutes
- Spread rate: 220-260 sq. ft./gal.
   Trowel: 1/32 in. deep, 1/16 in. wide, 1/32 in. apart, U-Notch
- 100% RH
- 5-14 pH

High-Moisture



2 Gallon



# S-319 Roll Strong Adhesive

- One coat, rolled on application
- Normal traffic and rolling loads are allowed on the floor immediately after installation
- Suitable for heavy rolling load traffic
- Solvent free
- Open time: Traffic the new floor immediately
- Working time: Up to 8 hours
   Spread rate: 300–400 sq. ft./gal.
- 99% RH
- 12 pH

Roller-Applied



4 Gallon





# LVT & Sheet Adhesive

#### S-995 Flooring Adhesive

- High moisture guarantee up to 95% RH
- · Creates a strong, permanent bond
- 10-year underbed warranty
- Open time: LVT: Dry to touch, Sheet: 10-45 minutes
- Working time: 2 hours
- Spread rate: 220-260 sq. ft./gal.
- 95% RH
- 8-10 pH

High-Moisture







4 Gallon





## **VCT & BBT Adhesives**

# S-515 Adhesive—Clear Thin Spread

- High moisture guarantee
- Can also be used over cutback adhesive residue
- Dries clear to easily see chalk lines
- Open time: 30 minutes or until dry-to-touch
- Working time: 24 hours
- Spread rate: 285-335 sq. ft./gal. Trowel: fine notch
- 5-11 pH
- 7 lbs. MVER

High-Moisture



1 Gallon 4 Gallon





# S-525 BBT' Bio-Flooring Adhesive - Clear Thin Spread

- High moisture guarantee
- Can also be used over cutback adhesive residue
- Water-resistant when fully cured
- Open time: 20 minutes or until dry-to-touch
- Working time: 24 hours
- Spread rate: 275-325 sq. ft./gal. Trowel: fine notch
- 5-11 pH
- 7 lbs. MVER

High-Moisture



1 Gallon 4 Gallon





# **Specialty Products**

## S-202 SDT Adhesive—For Static Dissipative Tile

- · Supplied with copper grounding strips Integral static dissipative element
- Excellent bond strength
- Open time: 60 minutes or until dry-to-touch
- Working time: 6 hours
- Spread rate: 150 sq. ft./gal. Trowel: fine notch
- 3 lbs. MVER



1 Gallon 4 Gallon



#### S-725 Wall Base Adhesive

- No open time immediate installation
- Easy clean up
- Open time: None Working time: 15 minutes
- Spread rate: 300-350 lin. ft./gal. (with 4 in. wall base)



30 oz. Tube 1 Gallon 4 Gallon





## S-580 Flash Cove Adhesive

- · Pressure sensitive adhesive with unlimited working time
- Open time: 20-30 minutes
- Working time: Unlimited
- Spread rate: 200-250 sq. ft./half gal.



1/2 Gallon









1 Gallon





#### S-727 Stair Tread Epoxy Caulk

- For use with Integrated Stair Treads
- A two-part epoxy nose-caulking compound
- Prevents cracking and flexing of treads and nosings
- **Spread rate:** 50 lineal feet per unit at 1/4 in. diameter bead



12 Cartridges





# S-761 Seam Adhesive for Sheet Floors

S-726 Stair Tread & Landing Tile Adhesive

Recommended for heavy loads

Spread rate: 125-150 sq. ft./gal.

Open time: 5-10 minutes

• For use with Integrated Stair Treads & Landing Tiles

Trowel: 1/16 in. deep, 1/16 in. wide, 1/16 in. apart

- Quick and easy seaming method for vinyl sheet and linoleum sheet
- Excellent seam integrity
- Open time: None Working time: 15 minutes
- Spread rate: 144 lin. ft./8 oz. bottle (with 1/8 in. bead)



8 oz. Bottle

# S-728 Static Mixer Nozzle for Epoxy Caulk

For use with S-727 Stair Tread Expoxy Caulk



# S-762 Weld Rod Coating Pen

- · Easy-to-use seam top coat with excellent adhesion
- Provides durable, chemical resistant topical protection to heat welded seams
- For heat welded commercial sheet seams

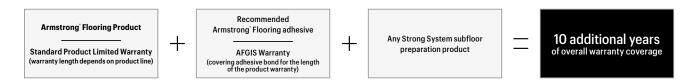


10 ml pen

The Strong System is a collection of subfloor preparation products suitable for the rigorous demands of commercial installations.

- Extend your Armstrong Flooring Guaranteed Installation System warranty coverage and length by 10 years.
- Build your customized Strong System by selecting the preparation products that are right for your project.
- Save time and help ensure a successful installation by sourcing subfloor preparation products, adhesive, flooring, and maintenance supplies from a single source.

# The Strong System Warranty



# Floor Preparation

# S-466 Patch Strong™

- High performance patching and smoothing compound with quick drying time
- A true featheredge finish
- Easy to apply with smooth trowel skim coat application
- No RH limit for use over concrete
- Suitable for use over S-462 Seal Strong after S-465 Prime Strong non-porous application
- No additive needed; easy to mix with water
- Zero VOC



io ib. bay



## S-462 Seal Strong™

- A two-part moisture mitigation system designed to create a moisture barrier between concrete and resilient flooring
- Suitable for use up to 100% RH (or 25 lbs CaCl)
- Only one coat required to fully seal a concrete substrate
- Covers approximately 250 -270 sq. ft. per unit (at 10 mils)



Part A: 1.47 Gallon Part B: 0.96 Gallon

#### S-464 Prime Strong™

- Acrylic primer for porous substrates
- Aids in strengthening adhesive bond
- Helps to reduce subfloor porosity and absorbency
- Approved for use with all Armstrong Flooring resilient adhesives
- Low VOC



2.6 Gallon



#### S-463 Level Strong™

- A self-leveling underlayment designed to work quickly
- High compressive strength of 5300 psi
- Unaffected by concrete moisture up to 99% RH
- Installs up to 1-1/2 in. thick on porous substrates and up to 1/2 in. thick on non-porous substrates
- Ready for foot traffic in 2-3 hours



55 lb. Bag

#### S-465 Prime Strona™

- Solvent-free, two-component primer for non-porous substrates
- Suitable for use over S-462 Seal Strong and other non-porous substrates
- Ready for installation in as little as 3 hours
- Approved for use with all Armstrong Flooring resilient adhesives
- Low VOC



1 Gallon



# Floor Preparation

#### S-185 Latex Primer

- Improves adhesion of patches and adhesives
- Fast drying, ready for adhesive in 60 minutes
- Primer used with all Armstrong\* patches, underlayments and latex based adhesives
- Can be used on all grade levels of concrete, poured in place gypsum underlayments, approved wood underlayments, ceramic tile, quarry tile, terrazzo and marble
- Primer for wood and concrete with self-adhering tile
- Spread rate: About 400 sq. ft./gal., brush or roller



1 Gallon 4 Gallon

#### S-1840 Quiet Comfort Luxury Flooring Underlayment

- Designed for use with Alterna Engineered Tile, and LVT products
- Excellent acoustic barrier for throughthe-floor and in-room footfall noise reduction
- Cross-linked polypropylene provides moisture barrier which resists mold and mildew
- Weight: 6 lbs./roll
- STC/IIC: 62/64



300 sq. ft. Roll

# S-194 Patch, Underlayment & Embossing Leveler and S-195 Underlayment Additive

- Patch, skim coat and level ceramic tile, quarry tile, marble and terrazzo (except metal terrazzo strips) and concrete on any grade level
- Patch, skim coat, and level all grade levels of steel, stainless steel, brass and lead when mixed with S-195
- Cover existing asphalt cutback adhesive residue over concrete
- Patch and repair small voids, and skim coat wood underlayments; may be used for overall leveling of approved suspended wood underlayments when mixed with S-195
- Not recommended for use on strip wood floors
- Fill and level the embossing of single-layer existing resilient floor prior to the installation of new residential resilient floor when mixed with S-195
- Patches up to 1 in.; compressive strength >5000 psi



25 lb. Bag 1 Gallon

# Installation Tools

# S-891 Notched Steel Trowel

- Notches on both sides
- Regular Notch: 1/16 in. deep, 1/16 in. wide, 3/32 in. apart
- Fine Notch: 1/32 in. deep, 1/16 in. wide, 5/64 in. apart
- Front edge is angled to provide easy spreading along walls and fixtures
- Size: 11 in. in length



Trowel Blades

#### S-892 Replaceable Blade Trowel Handle

- Trowel includes one regular notched blade, (S-893), and one fine notched blade, (S-894)
- Makes it easy to use the correct
- notching by simply attaching a new blade
  Blades also available separately
- Size: 11 in. in length



Trowel Blades

# S-33 Edge Trimmer and S-32 Edge Trimmer Blades

- Designed to trim the factory edge of non-patterned Armstrong' sheet flooring quickly, easily, and accurately; Slides on subfloor so material does not have to be lifted for cutting
- Sturdy yet lightweight all-metal construction
- Front finger channel for convenience and comfort
- One blade designed for faster replacement; Uses S-32 Edge Trimmer Blades



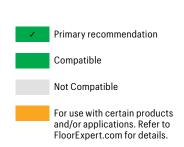
Trimmer Blades

# Floor Care: Cleaners Polishes & Sealers

# **Commercial Adhesive Summary**

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	RH Limit	pH Limit	Applicator	Unit Sizes	Spread Rate	Open Time	Working Time	Low	Med	High	Shelf Life
Flip	95%	11	Spray adhesive	22 oz. Can	140-150 sq. ft. / Can	30 Min.	4 Hours	0	0	0	1 Year
S-202	75%	9	Fine U notch (S-891) 1/32 in. x 1/16 in. x 5/64 in.	Gal. / 4 Gal.	150 sq. ft. / gal.	60 Min.	6 Hours	-	-	-	1 Year
S-319	99%	12	Roll-on	Gal. / 4 Gal.	300-400 sq. ft. / gal.	15 Min.	4 Hours	0	0	0	1 Year
S-515	95%	11	Fine U notch (S-891) 1/32 in. x 1/16 in. x 5/64 in.	Gal. / 4 Gal.	285-335 sq. ft. / gal.	30 Min.	24 Hours	-	-	-	1 Year
S-525	90%	11	Fine U notch (S-891) 1/32 in. x 1/16 in. x 5/64 in.	Gal. / 4 Gal.	275-325 sq. ft. / gal.	20 Min.	24 Hours	-	-	-	2 Years
S-1000	NTR	NTR	U-Notch 1/32 in. x 1/16 in. x 1/32 in.	2 gal. Pail	220-260 sq. ft. / gal.	10-20 Min.	45 Minutes	3h	4h	8h	1 Year
S-995	95%	10	U-Notch 1/32 in. x 1/16 in. x 1/32 in.	Gal. / 4 Gal.	220-260 sq. ft. / gal.	See TDS	2 Hours	24h	-	48h	2 Years
S-725	NA	NA	U-notch 1/16 in. x 1/16 in. x 3/32 in.	30 oz. / Gal./ 4 Gal.	300-350 lin. ft. / gal. (4 in. base)	O Min.	15 Minutes	-	-	-	1 Year
S-726	85%	9	Square Notch 1/16 in. x 1/16 in. x 1/16 in.	Gal.	125-150 sq. ft. / gal.	5-10 Min.	45 Minutes	48h	-	72h	1 Year
S-727	NA	NA	S-728 Static Mixing Nozzle	13.5 oz. Cartridge	3/8 in. Bead x 25 lin. ft.	0-10 Min.	45 Minutes	24h	-	48h	1 Year
S-761	NA	NA	Applicator Bottle	8 oz. Bottle	1/8 in. Bead x 144 lin. ft.	0 Min.	15 Minutes	2h	-	-	1 Year
S-762	NA	NA	Applicator Pen	10 ml. Pen	250 lin. ft. per Pen	-	-	-	-	-	1 Year
S-580	NA	NA	Brush or Roller	Half Gallon	200-250 sq. ft. / half-gal.	20-30 Min.	Unlimited	-	-	-	1 Year

	LVT	VCT	BBT	Vinyl Sheet	Non-PVC Sheet	SDT	Wall Base	Stair Tread	Landing Tiles
Flip									
S-202						1			
S-319	1								
S-515		1							
S-525		1	1						
S-1000	1								
S-995	1			1	1				
S-725									
S-726								1	1
S-727									
S-761									
S-762									
S-580				1	1				



# Moisture Testing

Moisture testing is an essential part of determining the suitability of a concrete slab to receive a resilient floor covering. Moisture testing must be performed on all concrete slabs, regardless of their age or grade level, including areas where resilient flooring has already been installed. Moisture testing should be conducted with the area or building at service conditions, (i.e., fully enclosed, weather-tight, and with the permanent or temporary HVAC in operation). In general, moisture testing should be conducted on concrete surfaces that exhibit the final prepared stage before the installation of the flooring material and before installation of smoothing or leveling compounds.

Armstrong Flooring recommends the following test methods:

- a. Percent Relative Humidity (RH) in Concrete Slabs Preferred Method
  Testing for internal relative humidity of concrete slabs must be conducted in strict accordance with the current edition of ASTM F2170 Standard Test Method for Determining Relative Humidity in Concrete Floor Slabs Using in situ Probes.
- b. Moisture Vapor Emission Rate (MVER) Test

MVER tests must be conducted in accordance with the current edition of ASTM F1869 Standard Test Method for Measuring Vapor Emission Rate of Concrete Subfloor Using Anhydrous Calcium Chloride. When performing these tests, it is important to remove any curing agents or residues down to the bare concrete. The calcium chloride tests are to be performed only on ordinary concrete floors and are not applicable on lightweight concrete, smoothing or leveling compounds, gypsum underlayments, or other fills.





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for complete Product, Technical, Adhesives, Installation and Maintenance recommendations.

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